













PLACEMENT **BROCHURE 2024**

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STUDENT'S PROFILE

		TOOL & DIE	MAKING		
			EXAM A	PPEARED	
SI NO	ROLL NO	STUDENT NAME	HWK KOBLENS GERMANY	INDIAN CERTIFICATE	FINAL PLACEMENT REQUIRED
1	2003002	Bhola Nath Sahu	Yes	Yes	Yes
2	2003003	Chare Pornima prakash	Yes	Yes	Yes
3	2003004	Nimbalkar Kiran Rajendra	Yes	Yes	Yes
4	2003005	Shinde Ganesh Babaji	Yes	Yes	Yes
5	2006012	Arun Tappo	Yes	Yes	Yes
6	2006013	Brijesh Goel	Yes	Yes	Yes
7	2006014	Samir Kumar Yadav	Yes	Yes	Yes
8	2008017	Paras Kumar	Yes	Yes	Yes
9	2009031	Nishant Kumar	Yes	Yes	Yes
10	2009032	Neeraj yadav	Yes	Yes	Yes
11	2010034	Kuldeep Kuntal	Yes	Yes	Yes
12	2010037	Abhay Roy	Yes	Yes	Yes
13	2010038	Deepika Mehra	Yes	Yes	Yes
14	2010040	Gyanendra Kushwaha	Yes	Yes	Yes
15	2010042	Mohit singh	No	Yes	Self Placed
16	2011046	Ravinder singh Rawat	Yes	Yes	Yes
17	2011047	Anita Kundu	Yes	Yes	Yes
18	2101051	Kapil Dhalwal	No	Yes	Self Placed
19	2110021	Gokul singh rathore	Yes	Yes	Yes
		MECHA	TRONICS		
20	2003006	Meena Netam	Yes	Yes	Yes
21	2008018	Saurabh Pandey	No	Yes	Self Placed
22	2009023	Saravdeep Angral	Yes	Yes	Yes
23	2009027	Preeti Jha	Yes	Yes	Yes
24	2009028	Chinmay	No	Yes	Self Placed
25	2009030	Manisha kori	YES	YES	YES
26	2010039	Janki Mehra	Yes	Yes	Yes
27	2010043	Reena Bahadur	Yes	Yes	Yes
28	2010044	Subhash Bagh	Yes	Yes	Yes



Curriculum Vitae Bhola Sahu

Permanent Address: SOS Children Village Youth House Raipur, Kalibadi [Chhattisgarh] Pincode - 492015 Email: bholasahu2255@gmail.com



Present address: GH-342 IMT Manesar Sector- 1 Gurugram Haryana- 122052 Mobile - 7247791339

Objective:	To pursue a challenging career in the field of Tool and Die Making with constant learning and contribution to an Organization, which provides challenging work environment and allows me to grow professionally.
Qualification:	
March2020-Current:	Pursuing 3½ year German Apprenticeship Diploma Certificate in Tool and Die Certified by German Chamber of Skilled Crafts, Koblenz, Germany and Kiki Center for Technology, Manesar, Gurgaon. Level 5 Certificate in Tool and Die making from CGSC, NSDC, Ministry of Skill Development, Govt. of India.
2019-2020	10th pass, CBSE Board (70%) St.Joseph's Senior Secondary School Raipur {Chhattisgarh}

Industrial Skills: Anjali Foundation. Mould Manufacturing Company

Project name	Client	Department	Key responsibilities
Dog Rings	Various	Tool Room (VMC)	 Use of different tools, work holding devices and cutters Machining of parts Trial of mould
Drum Pulley	Various	Tool Room (Quality)	• Checking for defects such as flash, burn marks etc.



At the institute, following were the skills acquired by me at Kiki Centre for Technology

- -Conventional Machining (Lathe, Milling, Drilling, Grinding etc.)
- Design of Mould, Press Tools, Jigs and Fixture (2D and 3D Design, AutoCAD)
- Engineering Drawing Reading, GD&T
- -VMC Machining (Programing, Operating and setting)
- -CNC Machining (Programing, Operating and setting)
- -Quality
- Quality measuring instruments such as Vernier caliper, Micro meter, radius gauge, Height gauge)
- Pneumatics
- Hydraulics
- Material Science (basic)

Achievements:

-I got 1st rank at regional level (2002) in miller (Machinist) and National level 2nd rank (2023) in miller (Machinist) conducted by CII skill Competition.

Personal:

Date of birth	:	25 December 2002
Father's name	:	Lt. Hemilal Sahu
Mother's name	:	Mrs. Kanti Sahu
Language known	:	English (intermediate), Hindi (Fluent)
Hobbies	:	Football, Gardening, Traveling.



Curriculum Vitae Pornima Prakash Chare

Present address:

Permanent Address: SOS Childrens village Yerwada, Pune -411006 Maharashtra . Emailid: : pornimachare2002@gmail.com



Himalayan society sector 1 GH 45 Manesar, Gurugram Haryana mobile :8010768946

Objective:	To work in a company in the area of Tool and Die. To learn something new constantly and grow professionally.	
Qualification:		
July2020-Current:	Pursuing 3½ year German Apprenticeship Diploma Certificate in Tool and Die Certified by German Chamber of Skilled Crafts, Koblenz, Germany and Kiki Center for Technology, Manesar, Gurgaon Level 5 Certificate in Tool and Die making from CGSC, NSDC, Ministry of Skill Development, Govt. of India .	
2019-2020:	12th pass, S.N.D.T Womens University, Pune, HSC Board (54%)	
2017-2018:	10th pass, Rashmi English Medium School, Pune, SSC Board (60%)	
Industrial Skills	Aniali Foundation	

Industrial Skills: Anjali Foundation.

Mould manufacturing Company

Project name	Client	Department	Key responsibilities
Various	Various	Tool Room (VMC)	 Setting, dialing, taking offset, clamping work piece Use of different Tools, work holding devices and cutters Taking calibration prior to starting Use of multiple tool holders simultaneously (Automatic Tool Changer)
Drum Pulley Dog Ring	Various	Production (Quality)	• Checking for defects such as flash, burn marks etc.



Educational Skill	S:
	 At the institute, following were the skills acquired by me at Kiki Centre for Technology Press Tools, Jigs and Fixture (3D and 2D Design, AutoCAD) Engineering Drawing Reading, GD&T -VMC Machining (Programing) -CNC Machining (Programing) -Conventional Machining (Lathe, Milling, Drilling, Grinding etc) Quality measuring instruments such as Vernier caliper, Micro meter, Radius gauge, Height gauge) Hydraulics(Basic)
Achievements:	Rewarded for getting above 90% in 5th semester in CNC & Press Tool Theory. Played in State level football championship.
Mother's name	 2 July 2002 Mr. Prakash Chare. Mrs. Sheela Chare. English (intermediate), Hindi ,Marathi(fluent). Listening to music, playing, travelling



Curriculum Vitae Kiran Nimbalkar

Permanent Address: SOS Children village, Yerawada District:Pune State:Maharashtra PIN:411006 Ph.No:8920962872 Mail:knimbalkar978@gmail.com



Present address:

House no. 342, Sec-1, IMT Manesar,Dist: Gurugram State : Haryana PIN: 122052

Objective :	I have experience in Tool Room CNC section and in particular on EDM Machines. I want a job as a Tool Room Engineer in CNC Department or
	in Design department.
Qualification:	
July2020 -Current:	Pursuing
	3 ¹ / ₂ year German Apprenticeship Diploma Certificate in Tool and Die
	Certified by German Chamber of Skilled Crafts, Koblenz, Germany
	and Kiki Center for Technology, Manesar, Gurgaon.
	Level 5 Certificate in Tool and Die making from CGSC, NSDC, Ministry
	of Skill Development, Govt. of India.

2018-2019: 10th pass, Ssc board , Maharashtra

Industrial Skills: Anjali foundation

Anjali foundation works on Projects from the automotive industry.

Project name	Client	Department	Key responsibilities
Dog Rings	Hella IFB	Tool Room (EDM)	 Knowledge of EDM operation Knowledge of EDM programing Machining of electrodes Use of EDM Drill
Drum Pulley	IFB	Tool Room	 Inspection of Parts to check defects



At the institute, following were the skills acquired by me at Kiki Centre for Technology - Design of Mould, Press Tools, Jigs and Fixture (3D and 2D Design, Auto Cad) - Engineering Drawing Reading, GD&T -CNC Machining -Conventional Machining (Lathe, Milling, Drilling, Grinding etc.) Soft skills

Achievements:

Placed 1st in 5th Semester Placed 2nd in fourth semester 2nd Prize in Entrepreneurship Quiz in Legal and Compliance Achieved 97 marks in CNC Turning programming out of 100 1st prize in 2023 Sports in Chess and Carrom

Personal:

Date of birth:	16 May 2004
Father's name:	Mr. Rajendra Nimbalkar
Mother's name:	Mrs.Mona Nimbalkar
Language known:	English (intermediate), Hindi (Fluent), Marathi
Hobbies:	Listening to music, Travelling



Permanent Address:

SOS Childrens village Yerwada, Pune -411006 Maharashtra . Email id: : shinde03ganesh@gmail.com Mobile : 7058084570

Curriculum Vitae Ganesh Shinde



Present address:

Plot no 193 The old school PG Sector 1 IMT Manesar Gurgaon Haryana

Objective:	I am keen to pursue a career in Tool and Die making in any department.				
	What I am interested in is the learning opportunity.				
Qualification:					
July2020-Current:	Pursuing 3½ year German Apprenticeship Diploma Certificate in Tool and Die Certified by German Chamber of Skilled Crafts, Koblenz, Germany and Kiki Center for Technology, Manesar, Gurgaon Level 5 Certificate in Tool and Die making from CGSC, NSDC, Ministry of Skill Development, Govt. of India .				
2019-2020:	12th pass, Modern Jnr College Ganeshkhind, Pune, HSC Board (60%)				
2017-2018:	10th pass, Lokmanyna Tilak Hing School, Pune, SSC Board (52%)				

Industrial Skills: Anjali Foundation.

Mould manufacturing Company

Project name	Client	Department	Key responsibilities
Various	Various	Tool room (Assembly)	 Helped in assembly & matching of Core & Cavity Checking and making modifications on various parts such as ejector pins, spacer, bolt etc. Working on grinding machine to maintain sizes of slider, pressure pad etc.
Various	Hella	EDM	Setting electrodeUse of Dial Gauge



	 At the institute, following were the skills acquired by me at Kiki Centre for Technology Press Tools, Jigs and Fixture (3D and 2D Design, AutoCAD) Engineering Drawing Reading, GD&T VMC Machining (Programing) -CNC Machining (Programing) -Conventional Machining (Lathe, Milling, Drilling, Grinding etc) Quality measuring instruments such as Vernier caliper, Micro meter,
Achievements:	Scout Guide Certificates in many Theatre workshops Represented School in inter-school hockey championship
Father's name Mother's name Language known	 Mrs. Suman Babaji Shinde. English (intermediate), Hindi (fluent), Marathi(fluent).
Hobbies	: Listening to music, Paper crafting, Travelling



Permanent Address:

SOS Childrens village

Nearr Bhagwati Temple769015

Emailid: tappoarun@gmail.com

Rourkela, Odisha

Curriculum Vitae Arun Tappo



Present address:

Plot no 342,sector-1 IMT Manesar, Gurugram Haryana Mobile:8144193266

Objective:	To become an expert Engineer in the Tool Room with special focus on				
-	Tool Assembly and Tool Design.				
Qualification:					

July2020-Current:	Pursuing 3 ¹ / ₂ year German Apprenticeship Diploma Certificate in Tool and Die Certified by German Chamber of Skilled Crafts, Koblenz, Germany and Kiki Center for Technology, Manesar, Gurgaon Level 5 Certificate in Tool and Die making from CGSC, NSDC, Ministry of Skill Development, Govt. of India .
2019-2020:	12th pass, Government Autonomous college, Odisha, Rourkela (58%)
2017-2018:	10th pass, Chinmaya Vidyalaya Odisha, Rourkela (74%)

Industrial Skills: ENCON SYSTEMS INTERNATIONAL.

Associate trainee in AutoCad Design & Assembly area.

Project name	Client	Department	Key responsibilities
Pallet	PEPCICO	2D design	Machining of parts
conveyor		(electrical panel)	Conveyor system
system		&	
		Assembly	
Torque wrench	RCL	Assembly	• Assembled child parts.
table, pick &	(automotive)		_
place machine			
Various	P&G	Assembly	Assembly of various components
	Honda		
	Hindusthan		
	ITC		



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	• At the institute, following were the skills acquired by me at Kiki Centre for Technology
	 Press Tools, Jigs and Fixture
	• (3D and 2D Design, AutoCAD)
	 Engineering Drawing Reading, GD&T
	-VMC Machining
	• (Programing)
	-CNC Machining
	(Programing)
	-Conventional Machining
	• (Lathe, Milling, Drilling, Grinding etc)
	• Quality measuring instruments such as Vernier caliper, Micro
	meter,
	• Radius gauge, Height gauge)
	• Hydraulics(Basic)
Achievements:	
	Represented Odisha State at National level Volleyball championship
Personal	championship
	10 Dec 2000
	: 19 Dec 2000
Father's name	
Language known	: Hindi, Odia, English(Intermediate)
Hobbies	: Photography, Panting, Travelling



Lamp

Curriculum Vitae Brijesh Goel

Present address: G-3/65, Sector-16, Rohini,

New Delhi - 110089

Mob: 8368776961

Permanent Address: G-3/65, Sector-16, Rohini, New Delhi - 110089 Mob : 8368776961 Email Sagargoel6961@gmail.Com



Objective: To get a job in a company where I can learn new skills and to grow with the company. **Qualification:** July2020 -Current: Pursuing 3¹/₂ year German Apprenticeship Diploma Certificate in Tool and Die Certified by German Chamber of Skilled Crafts, Koblenz, Germany and Kiki Center for Technology, Manesar, Gurgaon. Level 5 Certificate in Tool and Die making from CGSC,NSDC,Ministry of Skill Development, Govt. of India. 12th Pass, NC Jindal Public School, Punjabi Bagh, New Delhi, 2014-2016 : CBSE Board (78%) 10th Pass, NC Jindal Public School, Punjabi Bagh, New Delhi, 2012 - 2014 : CBSE (72%) **Industrial Skills: Uno Minda** The Group is India's largest Switch Player diversified across the 2Wheeler (2W) and 4Wheeler (4W) segments, Automotive Horns and Blow Molding Parts. I worked specifically for the lighting Division. Client Project name Department Key responsibilities Nexon Shaft Tata Designing Use of 3D Unigraphics –NX Version 11 • Rod Motors ٠ Modeling Drafting • Assembly • -YTB Head Maruti Designing Modeling • Lamb Drafting • -Scorpio Tail Mahaindra Assembly •



At the institute, following were the skills acquired by me at Kiki Centre for Technology - Design of Mould, Press Tools, Jigs and Fixture (3D and 2D Design, Auto Cad) NX -11 (Unigraphics) Creo Parametric 3.0 Basic Knowledge of Solid Edge ,Solid Works - Engineering Drawing Reading, GD&T -CNC Machining -Conventional Machining (Lathe, Milling, Drilling, Grinding etc.) -Quality (Quality Systems for process and product quality). Quality measuring instruments such as Vernier caliper, Micro meter, radius gauge, Height gauge) Soft skills

Achievements:

Placed 1st In CII Northern Region Skill Competition-

Plastic Die Engineering (2023)

Personal :

Dob	11 th July 1998
Father's Name	Mr. Sushil Goel
Mother's Name	Mrs. Swati Goel
Language Known	English (Intermediate), Hindi (Fluent), French (Intermediate)
Hobbies	Cricket, Travelling, Snooker Etc.



Curriculum Vitae Samir Kumar Yadav

Permanent Address:

A-326,Part-5, SoniaVihar Delhi-110094 Emailid: kkc.kk24@gmail.com



Present address:

A-326,Part-5, SoniaVihar Delhi-110094 Mobile:8826344647

Objective :	I am keen to work in a company in design department either in tool design or product design etc. I have knowledge of Autocad and Pro-e. I am also open to working in the Tool Room in any function.
Qualification:	
July2020-Current:	Pursuing
	3 ¹ / ₂ year German Apprenticeship Diploma Certificate in Tool and Die
	Certified by German Chamber of Skilled Crafts, Koblenz, Germany
	and Kiki Center for Technology, Manesar, Gurgaon
	Level 5 Certificate in Tool and Die making from CGSC, NSDC, Ministry
	of Skill Development, Govt. of India .
2013-2014:	12th pass, Arun Model Senior Secondary School, Delhi, CBSE (64%)
2010-2011:	10th pass, Arun Model Senior Secondary School, Delhi, CBSE (60%)

Industrial Skills: Anjali Foundation & Mohan Enterprises.

Anjali Foundation works in Mould Manufacturing and Mohan Enterprises specializes in manufacturing mould inserts.

Project name	Client	Department	Key responsibilities
Various	Various	2D design Production	 Making Required Drawing using Autocad Assembly Manufacturing of parts
Various	Various	Tool Room	Basic operation of moulding machine



- At the institute, following were the skills acquired by me at Kiki Centre for Technology
- - Press Tools, Jigs and Fixture
- (3D and 2D Design, AutoCAD)
- - Engineering Drawing Reading, GD&T
- -VMC Machining
- (Programing)
- -CNC Machining (Programing)
- -Conventional Machining
- (Lathe, Milling, Drilling, Grinding etc)
- Quality measuring instruments such as Vernier caliper, Micro meter,
- Radius gauge, Height gauge)
- Hydraulics(Basic)

Additional Skills:

I Have a well knowledge of Computer care with CCC Certificate by NILT, a Government undertaking.

Placed 1st in Team Entrepreneurship competition at Kiki Centre for Technology

Personal

Date of birth	:	16 May 1996
Father's name	:	Mr. Sidhnath Yadav.
Language known	:	Hindi, English(Intermediate)
Hobbies	:	Cricket, Walking, Travelling



Curriculum Vitae Paras Kumar

Permanent Address:

SOS Children village Khirbhawani Daniyalpur chaubeypur varanasi 221104. Emailid: : paraskr9565@gmail.com



Present address: Old school pg &guest house no.193 near by Yashlok hospital sector -11MT Manesar Gurugram Haryana 122052 mobile :9569194206

Objective : I am keen to work in a Tool Room in Quality or Assembly depart	ment.
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Qualification:

July2020-Current:	Pursuing
	3 ¹ / ₂ year German Apprenticeship Diploma Certificate in Tool and Die
	Certified by German Chamber of Skilled Crafts, Koblenz, Germany
	and Kiki Center for Technology, Manesar, Gurgaon
	Level 5 Certificate in Tool and Die making from CGSC, NSDC, Ministry
	of Skill Development, Govt. of India.

2019-2020: 10th pass, Ashram Kanya Inter College, Uttar Pradesh Board 58%

Industrial Skills: Anjali Foundation.

The company manufactures injection moulds

Project name	Client	Department	Key responsibilities
Lifting Plate Upper End Cap	IFB	Moulding	 Basic knowledge of operating moulding machine Work piece checking Checking Mould part defects
Drum Housing	IFB	Tool room	• Helped in Mould Assembly (Checking and assembly of Ejector pins, and slider. Additionally tapping, drilling etc.)



Educational Simis:	
	• At the institute, following were the skills acquired by me at Kiki Centre for Technology
	 Press Tools, Jigs and Fixture
	• (3D and 2D Design, AutoCAD)
	 Engineering Drawing Reading, GD&T
	-VMC Machining
	• (Programing)
	-CNC Machining
	(Programing)
	-Conventional Machining
	• (Lathe, Milling, Drilling, Grinding etc)
	 Quality measuring instruments such as Vernier caliper, Micro meter,
	• Radius gauge, Height gauge)
	• Hydraulics(Basic)
Achievements:	
Achievements.	Won several awards at Kiki Centre for technology in various events such as Wheelbarrow race, 3-legged race, Football etc.
Personal	

Date of birth	:	19 September 2002
Father's name	:	Mr. Moit Chand .
Mother's name	:	Mrs. Parvati Devi.
Language known	:	English (basic), Hindi (fluent).
Hobbies	:	Listening to music, travelling



Curriculum Vitae Nishant Kumar

Permanent Address: Vill- Rehrana, Distt- Palwal Haryana-121102 Emailid: nk5877181@gmail.com



Present address: Same as Permanent Address Mobile:9306191269

Objective:	To work in a well structured company preferably in the area of design, VMC programing or Quality in order to gain further experience.
Qualification:	
Sep 2020-Current:	Pursuing
	3 ¹ / ₂ year German Apprenticeship Diploma Certificate in Tool and Die
	Certified by German Chamber of Skilled Crafts, Koblenz, Germany
	and Kiki Center for Technology, Manesar, Gurgaon
	Level 5 Certificate in Tool and Die making from CGSC, NSDC, Ministry
	of Skill Development, Govt. of India .
2017-2018: 2015-2016:	12th pass, Haryana Senior Secondary School, Palwal, Haryana Board, 68% 10th pass, True Friend Public School, Palwal, Haryana Board, 72%

Industrial Skills: Anjali Foundation & Baba Engineers Anjali foundation makes injection moulding tools. Baba Engineers makes Jigs and Fixtures.

Project name	Client	Department	Key responsibilities
Various	Baba Engineers	Design	Design of Jigs and FixtureUse of Autocad
Various	IFB	VMC Machine Quality	 Setting of machine Checking for defective parts such as flash, burn marks etc.



Educational Skill	S:
	• At the institute, following were the skills acquired by me at Kiki Centre for Technology
	• - Press Tools, Jigs and Fixture
	• 2D Design, AutoCAD
	 Engineering Drawing Reading, GD&T
	 -VMC Machining
	• (Programing)
	 -CNC Machining
	(Programing)
	 -Conventional Machining
	 (Lathe, Milling, Drilling, Grinding etc) Orabits measure instruments and as Vanish as Visual Visual
	Quality measuring instruments such as Vernier caliper, Micro meter
	meter,
	• Radius gauge, Height gauge)
	• Hydraulics(Basic)
Additional Skill	I have a One Year Diploma in Computer Technology from Red Cross Society in HTML, C+, etc. My team placed 1 st in Entrepreneurship Quiz and Presentation in legal and Compliance
Personal Date of birth Father's name Language known Hobbies	 14 Feb 2001 Mr. Prem Chand Sharma. Hindi, English(Intermediate) Cricket, Reading News and Current Political Affairs



Curriculum Vitae Neeraj Yadav

Permanent Address: District: Alwar State: Rajasthan PIN:301704 Ph.No:9351307941 Mail:neerajbiranwas@gmail.com



Present address: District: Rewari State: Haryana Pin: 123401 Ph: 9351307941

Objective:	I want to become a good Quality Engineer and work for a reputed
	organization to develop more skills and to grow along with the company.

Qualification:

July 2020-Mar 2023:	Pursuing 3 ¹ / ₂ year German Apprenticeship Diploma Certificate in Tool and Die Certified by German Chamber of Skilled Crafts, Koblenz, Germany and Kiki Center for Technology, Manesar, Gurgaon.
2017-2018	12th pass, Suroydya Senior secondary School, Rewari, H.B.S.E 60%
2014 -2015	10th pass, Vrindavan International School, Neemrana, C.B.S.E 70%

Industrial Skills:NIFCO India Pvt. Ltd.2 year work experience in Japanese automobile component company as a
trainee. They manufacture fasteners and produce plastic components for
the automobile industry.

Project name	Client	Department	Key responsibilities
Various	Maruti Toyota Honda	Quality (In process)	 Hourly inspection report Make set up report first and last shot Make ppm report
Various	Honda Maruti Yamaha	Quality (Inspection & Sampling)	 Verification of the parts with Vernier caliper, weighting machine and visually for defects (Short moulding , Flash, etc) NC Part handling



Various	Maruti Honda Denso etc.	Assembly	 Assembly of Maruti (Various parts) Assembly of slider base Assembly of Maruti YBA line Assembly of hose pipes Assembly CNG duct
Various	Maruti Honda Yamaha	Production (Plastic automotive components)	 visually for defects (Short moulding, Flash, etc) Basic learning of machine parameter Make daily production report Fill daily machine check sheet Fill daily parameter check sheet

At the institute, following were the skills acquired by me at Kiki Centre for Technology - Design of Mould, Press Tools, Jigs and Fixture

- (3D and 2D Design, Auto Cad)
- Engineering Drawing Reading, GD&T
- -VMC Machining
- (Programming, Operating and setting)
- -CNC Machining
- -Conventional Machining
- (Lathe, Milling, Drilling, Grinding etc.)
- -Quality

(Quality Systems for process and product quality).

Quality measuring instruments such as Vernier caliper, Micro meter, radius gauge, Height gauge)

Soft skills

Basic Knowledge of 7QC Tools Basic knowledge of 5 core Tools (APQP, FMEA, MSA, PPAP etc.)

Achievements:-

Rewarded for maintaining 100% attendance at Kiki Centre for Technology for the period of 3 months continuously (2020) Placed 2nd in 200mts District Level Athletics Championship

Personal:

Date of birth:	20/08/2001
Father's name:	Mr Anil kumar
Mother's name:	Mrs Krishna Devi
Language known:	English (intermediate), Hindi (Fluent)
Hobbies:	Listening to music, Travelling, Athletics



Curriculum Vitae Kuldeep Kuntal

Permanent Address: Nagladham,phondar,Magorra, Mathura District:Mathura State:Uttar Pradesh PIN:281001 Ph.No:9310359161 Mail:kuntalkuldeep33@gmail.com



Present address:

WZ-468 A, Sri Nagar, Shakur Basti , Delhi, New Delhi - 110034

Objective:	I want to work as a Quality Engineer in a reputed organization to develop more skills and to grow along with the company.	
Qualification: July2020 -Current:	Pursuing 3½ year German Apprenticeship Diploma Certificate in Tool and Die Certified by German Chamber of Skilled Crafts, Koblenz, Germany and Kiki Center for Technology, Manesar , Gurgaon. Level 5 Certificate in Tool and Die making from CGSC,NSDC,Ministry of Skill Development, Govt. of India.	
2019-2020:	12th pass, Shree Jaswant Singh Inter College, Phonder, Mathura Uttar Pradesh Board (70%)	
2017-2018:	10th pass, Shree Jaswant Singh Inter College, Phonder, Mathura Uttar Pradesh Board (70%)	

Industrial Skills: NIFCO India Pvt. Ltd.

2 year work experience in Japanese automobile component manufacturing company.

Project name	Client	Department	Key responsibilities
Various	Maruti Toyota Honda	Quality (Incoming area)	 Visual inspection with fixture & Gauges BOP parts Verify the raw material Report making of BOP parts
Various	Toyota Maruti Honda	Quality	 Set up report for first and last shot report Use of various measuring instruments



Various	Honda Maruti	Production	 Visually check defects (Short moulding flash, etc)
Various	Maruti	Design and Development	 Making report for Maruti parts Documentation for Drawing release for department (as per required)

At the institute, following were the skills acquired by me at Kiki Centre for Technology - Design of Mould, Press Tools, Jigs and Fixture (3D and 2D Design, Auto Cad) - Engineering Drawing Reading, GD&T -CNC Machining -Conventional Machining (Lathe, Milling, Drilling, Grinding etc.) -Quality (Quality Systems for process and product quality). Quality measuring instruments such as Vernier caliper, Micro meter, radius gauge, Height gauge) Soft skills Knowledge of 7QC Tools Knowledge of 5QC core tools

Achievements:

Achieved 2nd Position at Intermediate Level Tool and Die Exam conducted by Kiki Centre for technology and HWK, Koblenz, Germany

Personal:

Date of birth:	12 June 2004
Father's name:	Mr. Edal Singh
Mother's name:	Mrs.Rajesh Devi
Language known:	English (intermediate), Hindi (Fluent
Hobbies:	Listening to music, Travelling



Curriculum Vitae Abhay Roy

Present address:

Permanent Address: Sos children village pital Factor Jaipur ,Rajasthan

Email: royabhay1214@gmail .com



Sos children village pital Factor Jaipur ,Rajasthan

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r

Industrial Skills:NIFCO India Pvt. Ltd.2 year work experience in Japanese automobile component company as a
trainee, They manufacture Japanese fasteners and produce plastic
components for automobile industry .

Project name	Client	Department	Key responsibilities
Various	Denso Maruti honda	Production (Mold changer)	 Mold check sheet update Mold load & unload Perameter sheet
Various	Maruti Toyota Honda	Assembly	 Assembly of maruti (Various parts) Assembly of slider base Assembly of maruti YBA line Assembly hose pipes



Various	Honda Maruti	Production		Visually check defects (Short moulding , flash, etc)
Various	Maruti	Tool Room	• [Mould cleaning and pm
	Denso			
	Honda			

At the institute, following were the skills acquired by me at Kiki Centre for Technology - Design of Mould, Press Tools, Jigs and Fixture (3D and 2D Design, Auto Cad) - Engineering Drawing Reading, GD&T -CNC Machining -Conventional Machining

(Lathe, Milling, Drilling, Grinding etc.)-Quality(Quality Systems for process and product quality).Quality measuring instruments such as Vernier caliper, Micro meter, radius gauge, Height gauge)Soft skills

Achievements:

Awarded for winner in 100 metre , 200 meter, 400 metre rely Athletic. Awarded for winner in drawing competition Winner in state level American Flag football competition Get-it-done attitude to complete all task on time

Personal:

Date of birth:	14 Dec 2003
Mother's name:	Mrs.Sita Roy
Language known:	English (intermediate), Hindi (Fluent)
Hobbies:	Basketball, Billards, Music etc.



Curriculum Vitae Deepika Mehra

Permanent Address: House no.5 SOS Children's village District:Nainital State:Uttrakhand PIN:263136 Ph.No:7409632462 Mail:deepikasingh3401@gmail.com



Present address:

IMT manesar Sec-1 Yakshit PG House no. 198 Near yashlok hospital Haryana gurgaon-122050

Objective:	I want to become a good tool room engineer and work for a reputed organization to develop more skills and to grow along with the company.
Qualification:	
July2020 -Current:	Pursuing
-	3 ¹ /2 year German Apprenticeship Diploma Certificate in Tool and Die
	Certified by German Chamber of Skilled Crafts, Koblenz, Germany
	and Kiki Center for Technology, Manesar, Gurgaon.
	Level 5 Certificate in Tool and Die making from CGSC,NSDC,Ministry
	of Skill Development, Govt. of India.
2019-2020:	10th pass, (NIOS)National Institute of Open School, Uttrakhand

Industrial Skills: Anjali foundation

Mould Manufacturing company

Project name	Client	Department	Key responsibilities
Dog Ring Drum Pulley	IFB	Tool Room (Quality)	 Checking for defective parts such as short moulding, flash, burn mark, flow mark etc.
Various	Various	Tool Room (VMC Machining)	 Basic Operations such as workpiece setting, dialing, offset setting



At the institute, following were the skills acquired by me at Kiki Centre for Technology Design of Mould, Press Tools, Jigs and Fixture (3D and 2D Design, Auto Cad) - Engineering Drawing Reading, GD&T -CNC Machining Programming and G-codes & M-codes VMC Machining Operating -Conventional Machining (Lathe, Milling, Drilling, Grinding etc.) Soft skills

Achievements:

Awarded Certificate for achieving 92% marks in the area of Press Tool Won Gold at Inter-house football competition at Kiki

Personal:

Date of birth:	04 June 2002
Father's name:	Mr. Late Naveen Singh Mehra
Mother's name:	Mrs.Late Godawari Devi
Language known:	English (intermediate), Hindi (Fluent), Kumaoni
Hobbies:	Listening to music, Dancing, Drawing & Painting



Permanent Address:

Indranagarnagod satna (M.P.)485464

Email: gyanendrakushwaha17488@gmail.com

House-No 1/242

Near sai temple

Ward no. 1

Curriculum Vitae Gyanendra Kushwaha

Present address:

House no 58 Near veertej ji supper mart Gali - gantaghar gali Khoh village Manesar-122050 (Gurugram) Mobile-6232672926

Objective:	I am keen to work as an engineer in a Tool room or Quality Assurance department. I have learnt a lot in my course and internship and always work hard to achieve results.
Qualification:	
July2020-Current:	Pursuing 3 ¹ / ₂ year German Apprenticeship Diploma Certificate in Tool and Die Certified by German Chamber of Skilled Crafts, Koblenz, Germany and Kiki Center for Technology, Manesar, Gurgaon
2018:	12th pass, Excellence Boys Higher Secondary, Madhya Pradesh Board (67%)
2016:	10th pass, Gurudev Bal vidyamandir, Madhya Pradesh Board
Industrial Skills:	Nifco India Pvt. Ltd.

Nifco is a Japanese company manufacturing plastic parts (fastener) for the automotive industry. It has plants in over 9 countries globally.

Project name	Client	Department	Key responsibilities
Various	Nifco	Mould Changer	 Knowledge of mould temperature Knowledge of mould machine parameter setting Knowledge of loading/ unloading mould
Various	Maruti Honda Toyota	Assembly	 Assembly of Maruti (various parts) Assembly of slider base Assembly in Maruti (YBA Line) Assembly hose pipes



Project name	Client	Department	Key responsibilities
Battery Mould	Denso	Quality	Drawing Study
Cover		Assurance	Gap measurement
			• Fix part on fixtures
			Inspection report
			Dimension measurement

Euucauonai Skins.			
	At the institute, following were the skills acquired by me at Kiki Centre		
	for Technology		
	- Design of Mould, Press Tools, Jigs and Fixture		
	(3D and 2D Design, Pro-E, AutoCAD)		
	- Engineering Drawing Reading, GD&T		
	-VMC Machining		
	(Programing, Operating and setting)		
	-CNC Machining		
	(Programing, Operating and setting)		
	-Conventional Machining		
	(Lathe, Milling, Drilling, Grinding etc.)		
	-Quality		
	(Quality Systems for process and product quality).		
	Quality measuring instruments such as Vernier caliper, Micro meter,		
	radius gauge, Height gauge)		
	Pneumatics		
	Hydraulics		
	Electrical Circuits (basic)		
	Material Science (basic)		
Achievements:			

Placed 3rd at CII Northern Region Skill Competition (miller-machinist)

Personal:

Date of birth:	07 Julyl 2001
Father's name:	Mr.Ramsanehi Kushwaha
Mother's name:	Mrs. Gauribai kushwaha
Language known:	English (intermediate), Hindi (Fluent)
Hobbies:	Nature Photography, Traveling.



Curriculum Vitae Mohit Singh

Permanent Address: House no. 11, sos children village , rajpura , punjab Pin-14040 Email: singhmohit88122@gmail.com



Present address: House no. 342 Imt Manesar Pin-122052 Mob. 7986390578 Email: singhmohit88122@gmail.com

Objective: I want to grow in the manufacturing industry as a good designer.

Qualification:

July2020 -Current: Pursuing 3¹/₂ year German Apprenticeship Diploma Certificate in Tool and Die Certified by German Chamber of Skilled Crafts, Koblenz, Germany and Kiki Center for Technology, Manesar, Gurgaon. Level 5 Certificate in Tool and Die making from CGSC,NSDC,Ministry of Skill Development, Govt. of India.

2019–2020 : 10th Pass, Jasper Public School, Punjab

Industrial Skills: Nifco India Pvt. Ltd

2 year work experience in Japanese automobile component company as a trainee in various departments such as Tool Room, quality, R&D

Project name	Client	Department	Key responsibilities
Various	Honda	Tool room	 Mold maintenance Plan production, Mould preheating, Mould loading, Standard setting, Cleaning greasing Handling fault in insert of mould in cavity and core side Leakege checked
Various	Maruti	R&D	 Making report for Maruti parts Drawing release for department (as per required)
Various	Toyota Maruti Honda	Quality	Set up report for first and last shot report



Various	Maruti Toyota Honda	Quality (Inspection of raw material)	• Sent raw material to SGS for checking quality of raw material.
Various	Maruti Honda	Quality (inspection &sampling)	• Verification of parts with vernier caliper, weighing machine and visually for defects.(Short moulding, Flash etc)

	At the institute, following were the skills acquired by me at Kiki Centre - Design of Mould, Press Tools, Jigs and Fixture (3D and 2D Design, Auto Cad) - Engineering Drawing Reading, GD&T (Lathe, Milling, Drilling, Grinding etc.) -Quality (Quality Systems for process and product quality).Quality measuring Instruments Vernier caliper,Micrometer, radius gauge , Height gauge) Soft skills 5s Press tool Mold - injection molding , blow molding ,rotational molding
Achievements :	Got merit certificate in sports such as District Level cricket under 16 Placed 2 nd in Inter-State Badminton Competition Various Athletic Certificates
Personal : Dob Fathers name Mothers name Language know Hobbies	December 20, 2003 Mr. Sukhjinder Singh Mrs. Baljeet Kaur Hindi (Fluent), English (Intermediate), Punjabi (Fluent) Writing, Football, Singing etc.



Curriculum Vitae Ravinder singh rawat

Permanent Address:

Nandpur,Chilkya,Ramnagar, Nainital District:nainital State:Uttarakhand PIN:244715 Ph.No:9368651428 Ravindersinghrawat704@gmail.com



Present address:

Ashokvihar,phase-1,gali no.1,house no.585, Gurgaon Haryana

Objective :	I want to become a good tool room engineer and want to work for any
	company in the tool room department. I have good experience with respect
	to preventive maintenance of tools, spare parts handling, new mould
	inspections and reporting. I am also open to working in machine
	maintenance and tool design.

Qualification:

July2020 -Current: Pursuing 3¹/₂ year German Apprenticeship Diploma Certificate in Tool and Die Certified by German Chamber of Skilled Crafts, Koblenz, Germany and Kiki Center for Technology, Manesar , Gurgaon. Level 5 Certificate in Tool and Die making from CGSC,NSDC,Ministry of Skill Development, Govt. of India.
2017-2018: 10th pass, SVM Inter College, Uttrakhand, U.K. board

2019-2020: 12th pass, SVM Inter College, Uttrakhand, U.K. board

Industrial Skills: Nifco India Pvt. Ltd.

2 year work experience in Japanese automobile component company as a trainee. They manufacture Japanese fasteners and produce plastic components for automobile industry.

Project name	Client	Department	Key responsibilities
Various	Maruti Toyota Honda	Quality (Incoming area)	 Visual inspection with fixture & Gauges BOP parts Verify the raw material Report making of BOP parts



Various	Maruti Honda	Quality (inspection &sampling)	 Verification of parts with vernier caliper,weighing machine and visually for defects.(Short moulding,Flash etc)
Various	Maruti Toyota Honda	Assembly	 Assembly of maruti (Various parts) Assembly of slider base Assembly of maruti YBA line Assembly hose pipes
Various Various	Honda Maruti Swarna Precitech N. K. Accura Panther	Production Tool Room	 Visually check defects (Short moulding , flash, etc) Preventive Maintenance Mould Spare parts handing Mould break down handling New mould incoming
Maintainance (Preventive maintainance)	Injection moulding	Maintainance	 Machine Maintainance BAsic electrical equipment maintaince

	At the institute, following were the skills acquired by me at Kiki Centre
	for Technology
	- Design of Mould, Press Tools, Jigs and Fixture
	(3D and 2D Design, Auto Cad)
	- Engineering Drawing Reading, GD&T
	-CNC Machining
	-Conventional Machining
	(Lathe, Milling, Drilling, Grinding etc.)
	Soft skills
	Knowledge of 2 & 3 plate mould
	Ejector pin Handling
	Common & un-common parts
Achievements:	
	Placed 1 st in North India, CII Workskills Competition (Miller-Machinist)
	Rewarded for maintaining 100% attendance at Kiki Centre for
	Technology for the period of 3 months (2020)
Personal:	
Date of birth:	04 Nov 2002
Father's name:	Mr. Kundan Singh Rawat
Mother's name:	Mrs. Suneeta devi
Language known:	English (intermediate), Hindi (Fluent),
Hobbies:	Listening to music, Travelling, Running



Curriculum Vitae Anita Kundu

Permanent Address: SOS Children village Khajuri kalan road piplani (Bhopal) . Emailid: kunduanita153@gmail.com



Present address:

Sidco shivalik House no. 519 Sector 1 Manesar Gurugram haryana mobile :9098965534

Objective : Qualification: July2020-Current:	To pursue a career in the field of Tool and Die Making in the areas of Design, Quality and allied areas. Pursuing 3½ year German Apprenticeship Diploma Certificate in Tool and Die Certified by German Chamber of Skilled Crafts, Koblenz, Germany and Kiki Center for Technology, Manesar, Gurgaon .
2019-2020:	12th pass, Sarswati Vidhya Mandir, Madhya Pradesh Board (61%)
2017-2018:	10th pass, Sarswati Vidhya Mandir, Madhya Pradesh Board (57%)
Industrial Skills:	Anjali Foundation.

Manufacturing of injection moulds for automotive industry.

Project name	Client	Department	Key responsibilities
Various	Various	Design	Making design on UGNX, Creo, AutocadDrawing reading
Drum Pulley Dog Ring	IFB	Tool Room (Quality & Production)	 Checking parts for quality defects Entering data on types of defects Operating moulding machine



Euucational Skin	S:
	• At the institute, following were the skills acquired by me at Kiki Centre for Technology
	 Press Tools, Jigs and Fixture
	• (3D and 2D Design, AutoCAD)
	• - Engineering Drawing Reading, GD&T
	-VMC Machining
	• (Programing)
	-CNC Machining
	(Programing)
	-Conventional Machining
	• (Lathe, Milling, Drilling, Grinding etc)
	• Quality measuring instruments such as Vernier caliper, Micro
	meter,
	• Radius gauge, Height gauge)
	• Hydraulics(Basic)
Achievements:	
	Played for Madhya Pradesh at National Level Football Competition
	1 st Prize in Inter-School Dance Competition
Personal	1
Date of birth	: 18 July 2000
	: Mr. Sanjeev singh.
Mother's name	: Mrs. Late Munni bai .
	: English (intermediate), Hindi (fluent).
Hobbies	: Listening to music, playing, travelling



Curriculum Vitae Kapil Dhalwal

Permanent Address: Bahadurgarh line par, Haryana, District:-Jhajjar Pin-code:-(124507) Email id : dhalwalkapil24@gmail.com Phone no:-+91-7015420503



Present address: Bahadurgarh line par,Haryana, District:-Jhajjar Haryana-124507

Objective: I want to work as a Tool Room Engineer. I enjoy working in Quality, and on CNC, VMC, EDM and such machines. I am open to working in any department.

Qualification:

July2020-Current: Pursuing 3¹/₂ year German Apprenticeship Diploma Certificate in Tool and Die Certified by German Chamber of Skilled Crafts, Koblenz, Germany and Kiki Center for Technology, Manesar, Gurgaon Level 5 Certificate in Tool and Die making from CGSC, NSDC, Ministry of Skill Development, Govt. of India

- 2019-2020: 12th Pass, Gramin Vikas Senior Secondary School, Haryana ,HBSE (72%)
- 2015-2016: 10th pass, Jai Hind Public School, CBSE Board (78%)

Industrial Skills: Anjali Foundation.

Mould projects manufacturing for automotive industry.

Project name	Client	Department	Key responsibilities
Glass Clip Drum Pulley Dog Ring	Various	Moulding	• Basic knowledge on moulding machine operation such as mould machine setting, material grade, temperature etc.
Various	Various	Tool Room (EDM)	Use of dial gaugeSetting of electrodeOperation through EDM
Various	Various	Tool Room (VMC)	• Tool setting, taking offset, job centering, job dialing etc.



Euucational Skins:	
•	At the institute, following were the skills acquired by me at Kiki Centre for Technology
•	- Press Tools, Jigs and Fixture
•	(3D and 2D Design, Auto-CAD)
•	- Engineering Drawing Reading, GD&T
•	-VMC Machining
•	(Programming)
•	-CNC Machining
	(Programming)
•	-Conventional Machining
•	(Lathe, Milling, Drilling, Grinding etc)
•	Quality measuring instruments such as Vernier caliper, Micro
	meter,
•	Radius gauge, Height gauge)
•	Hydraulics(Basic)
Achievements :	Won Gold medal in freestyle wrestling in District Level .
Personal Date of birth :	26 th November 1999
Father's name :	Mr. Baljeet Singh .
Mother's name :	Mrs. Kamlesh Devi.
Language known :	English (intermediate), Hindi (fluent).
Hobbies :	Listening to music, Travelling, Admire new Culture.



Haripriya Vihar Phase 2

Nainital Uttarakhand Pincode:263139

Bhagwanpur Talla Haripur Nayak

Email:rathoregokul18@gmail.com

Kaladhungi Road

Curriculum Vitae Gokul Singh Rathore

Present address:



House No 173 IMT Manesar Sector1 Gurgaon Haryana Pin-code-122052 Mobile-7017798290

Objective:I want to join a company where I can gain knowledge and professional
growth in the area of Tool and Die making. I am keen to work in Mould,
Press Tool and Die Maintenance or any other suitable department.

Qualification:

Quannearion.	
July2020 -Current:	Pursuing Lateral Entry for 3½ year German Apprenticeship Diploma Certificate in Tool and Die Certified by German Chamber of Skilled Crafts, Koblenz, Germany and Kiki Center for Technology, Manesar, Gurgaon. Level 5 Certificate in Tool and Die making from CGSC,NSDC,Ministry of Skill Development, Govt. of India.
2017-2019:	ITI in Fitter Trade, Mechanical, Sarvodya ITI, Uttrakhand (74%)
2018-2019:	12th passed from CBSE, NIOS, (63%)
2016-2017:	10th passed from CBSE (Gurukul International School)

Industrial Skills: Subros Company Pvt.ltd

Experience as Associate trainee at Subros Company. Subros is largest manufacturer of automotive condensers in India. These condensers are manufactured in technical collaboration with Denso Corporation of Japan.

Project name	Client	Department	Key responsibilities
Various	Denso Maruti	Tool Room (Press Tool Maintenance)	 Making parts on conventional machines for jigs and fixtures Working Press Tools (Loading/ unloading dies) Manufacture of different types of ejector pins
Various	Denso Maruti	Tool Toom (Maintenance)	Basic operations on VMC Machine



At the institute, following were the skills acquired by me at Kiki Centre for Technology - Design of Mould, Press Tools, Jigs and Fixture (3D and 2D Design, Auto Cad) - Engineering Drawing Reading, GD&T -CNC Machining -Conventional Machining (Lathe, Milling, Drilling, Grinding etc.) -Quality (Quality Systems for process and product quality). Quality measuring instruments such as Vernier caliper, Micro meter, radius gauge, Height gauge) Soft skills Knowledge of 7QC Tools

Achievements:

Placed 1st In CII Northern Region Skill Competition, Fitter, 2023 Represented Uttrakhand at National level Volleyball Competition Awarded many medals in Athlectics, 100 metre, 200 meter, 400 metre relay etc at Kiki Centre for Technology. Awarded for winner in drawing competition

Personal:

Date of birth:	01 Nov 2000
Father's name:	Mr Vijay Singh Rathore
Mother's name:	Miss. Khashti Rathore
Language known:	English (intermediate), Hindi (Fluent)
Hobbies:	community involvement, writing, blogging, learning languages,
	photography, traveling, doing sports, reading, and art



SOS Childrens village Raipur Mana Camp airport Email-id: meenanetam16m@gmail.com

Curriculum Vitae Meena Netam



Present address: Sector-1, Plot No:198 Haryana, IMT Manesar Mobile No: 9179526244

Objective:	I have studied Mechatronics. I am keen to work in design department in Autocad or in any automation department.
Qualification:	
JUNE 2020-Current:	Pursuing
	3 ¹ / ₂ year German Apprenticeship Diploma Certificate in Mechatronics
	Certified by German Chamber of Skilled Crafts, Koblenz, Germany
	and Kiki Center for Technology, Manesar, Gurgaon
	Level 6 Certificate in Mechatronics from ASDC, NSDC, Ministry of Skill
	Development, Govt. of India.

- 2019-2020: 12TH pass, BSS Parmananda Academy, Raipur, Chattisgarh, CBSE (55%)
- 2016-2017: 10TH pass, BSS Parmananda Academy, Raipur, Chattisgarh, CBSE (66%)

Industrial Skills: Anjali Foundation Mould manufacturing department

Project name	Client	Department	Key responsibilities
Parts:	Various	Quality	• Checking of parts
Dog ring			 Understanding various defects
Lower end cap			• Checking against drawing and making
Upper end cap			reports
Lifting plate			 Basic knowledge of CMM
			-



At the institute, following were the skills acquired by me at Kiki Centre for Technology. Programming of PLC Design AutoCAD Engineering Drawing Reading, GD & T Electrical (Circuit design, Panel wiring) CNC (Basic) **Conventional Machining** (Milling, lathe, Drilling, Grinding etc.) -Quality measuring instruments such as (Vernier caliper, Micro meter, radius gauge, Height gauge) Pneumatics Hydraulics Material Science **Digital Electronic** Enterprenurship Maintance Knowledge about 5S

Achivements:	Nearly 90% Attendance in class.	
	Achivements certificate in Music Show and Sports.	

Personal

Date of Birth	:	13-10-2001
Father's Name	:	Late Mr. Gassu Ram Netam
Mother's Name	:	Late Mrs. Jayanti Netam
Language Known	:	English (Intermediate), Hindi ,(fluent).
Hobbies	:	Listening to music, travelling, creativity work.



Curriculum Vitae Saurabh Pandey

Permanent Address:

SOS Childrens village Choubpur Varansi Uttar Pradesh spsaurabhpandey254@gmail.com Mobile no: 9821957881



Present address: Plot no:193 old school Imt manesar sector 1 PG and guest house Gurugram (Haryana)

Objective :	I want to work in a company which will give me a career. I am learning Mechatronics and have worked in an SPM Manufacturing Company (Special Purpose machine manufacturing). I am willing to work in any department.
Qualification:	
Nov 2020-Current:	Pursuing 3½ year German Apprenticeship Diploma Certificate in Mechatronics Certified by German Chamber of Skilled Crafts, Koblenz, Germany and Kiki Center for Technology, Manesar, Gurgaon Level 6 Certificate in Mechatronics from ASDC, NSDC, Ministry of Skill Development, Govt. of India .
2019-2020:	12th pass, Vikas Inter Collage, Varanasi, UP Board (60%)
2017-2018:	10th pass, Shubhash Inter Collage, Varanasi, UP Board (60%)

Industrial Skills: ENS Engineering

ENS Engineering is a SPM (Special Purpose Machine) Manufacturer

Project name	Client	Department	Key responsibilities
Coil Testing	Maruti	Automation	Robotics panel wiring
machine	Minda		• Panel wiring
	Honda		 Networking panel wiring
Sugar Testing	Etc.		Relay logic
machine			 Sensor wiring
			Contactor wiring
			• Star Delta Wiring
			 Making panel profile
			• Soldering
			 Programing Mitsubishi PLC (basic)
			 Report Making



	• At the institute, following were the skills acquired by me at Kiki
	Centre for Technology.
	• CNC (Basic)
	-Conventional Machining
	• Drilling, Grinding etc)
	• Quality measuring instruments such as Vernier caliper, Micro meter,
	• Programing PLC (Ladder logic and Siemens FBD)
	• Electronics
	• Pneumatics
	• Electrical
	• Etc.
Achivements:	Various awards in team Sports such as Volleyball, Table Tennis, Football, Cricket etc.
	Various medals in athletics
Personal	

I CI SUIIAI	
Date of birth	: 10 June 2001.
Father's name	: Late Mr. Arjun Pandey.
Mother's name	: Late Mrs. Madhuri.
Language known	: English (intermediate), Hindi ,(fluent).
Hobbies	Listening to music, playing, travelling, play football.



Camp Gole Gujral jammu

Ranjit pur

Pin No. 18000

Curriculum Vitae Saravdeep Angral



Present address: IMt Manesar Guram Haryana-122052 Mobile No 9055281150

Objective:	I aspire to work with a collaborative team of talented individuals to enhance my potential while being resourceful, and flexible .as a part of the team I will continue to seek out of knowledge of the field that compliments my education. To perform duties with utmost sincerity and to The best of my abilities.
Qualification:	
July2020-Current:	Pursuing
	3 ¹ / ₂ year German Apprenticeship Diploma certification in Mechatronic certified by German for Technology , Manesar ,Gurgaon Level 6 certificate in Automation from ASDC, NSDC, Ministry of skill development, Govt.of india
2019-2020:	12 th pass, KNIT School, Jammu, J&K board (62%)
2018	10 th pass, SOS HGS, Jammu, CBSE board (61%)

Industrial Skills: Giesecke+Devrient India Pvt. Ltd.

G+D is a German company headquartered Munich that provides banknote and securities printing, smart and cash handling systems.

Project name	Client	Department	Key responsibilities
BPS 200 BPS B1 Pronate BPS C1	RBI Bank SBI Bank PNB Bank J&K Bank	CTCS	 Calibration Machining of pats software
Various	Various	Supply Chain, Warehousing & Logistics	 Worked in a rotational manner to understand the various processes involved Understanding the process of storage, tracking and dispatch Updated information on SAP system



At the institute, following were the skills acquired by me at Kiki Centre for Technology - programming, operating and setting (Nro Machining (Programming, operating and setting) Conventional Machining (Lathe,Milling,Drilling,Grinding,etc.) Quality measuring instruments such as Vernier caliper,Micrometer, Radius gauge,height gauge) Pneumatics Hydraulics Electrical Circuits (Basic) Material science

Achievements:

Represented State/ District at National Level Championship in Hockey.

Personal:

Date of birth:	27 March 2001
Father's name:	Mr. Bishan Das
Mother's name:	Mrs. Sunita Kumari
Language known:	English (Intermediate), Hindi (Fluent)
Hobbies:	Cricket, Traveling.

Electronics



Curriculum Vitae Preeti Jha

Permanent Address: SOS Faridabad Green field Colony Near by NHPC Gate no:32 Pincode : 121008 Haryana Phone no- 8310388092 Email: Jcksinghaniya@gmail.com



Present address: Plot no:198

Near Yashlok Hospital Sector-01 IMT Manesar Haryana- 122052

Objective:	Mechatro	I am a hard working person and I want to be successful. I am learning Mechatronics. PLC is my favourite subject. I am open to working in any department.			
Qualification:					
January2020:	Certified and Kiki Level 6 C	Pursuing 3½ year German Apprenticeship Diploma Certificate in Mechatronics Certified by German Chamber of Skilled Crafts, Koblenz, Germany and Kiki Center for Technology, Manesar, Gurgaon Level 6 Certificate in Mechatronics from ASDC, NSDC, Ministry of Skill Development, Govt. of India .			
2019-2020	10th pass	10th pass, HGS, Faridabad, CBSE			
Industrial Skills:	Work exp trainee, T	Nifco India Pvt. Ltd. Work experience in Japanese automobile component company as a trainee, They manufacture Japanese fasteners and produce plastic components for automobile industry			
Project name	Client	Department	Key responsibilities		
Various	Various	Maintenance	 Understanding Transformers and principals Understanding PLC Learning about Preventive Maintenace 		

Various	Maruti Toyota Honda	Quality	 Visual inspection with fixture & Gauges Verify the raw material Understanding and implementing Kaizen and Hiyarihatto



Various Maruti Quality Honda (inspection sampling)	 Verification of parts with vernier caliper, weighing machine and visually for defects. (Short moulding, Flash etc) Making Reports
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At the institute, following were the skills acquired by me at Kiki Centre for Technology -Conventional Machining (Lathe, Milling, Drilling, Grinding etc.) -Quality (Quality measuring instruments such as Vernier caliper, Micro meter) Pneumatics Hydraulics PLC (Programmable Logic Controller) Electrical Circuits (basic) Digital Electronics(basic)

Achievements:

Participated in various Athletic events at Kiki Centre for Technology. Awarded many prizes

Personal:

Date of birth	:	1st Jan 2004
Father's name	:	Manoja Jha
Mother's name	:	Lalitha Jha
Language known	:	English (intermediate), Hindi (Fluent)
Hobbies	:	Sports, Learning Historical/ Ancient facts



PHONE NO- 8130799597

mohanty007@gmail.com

SOS Faridabad

Near by NHPC

Pincode : 121008

Email: chinmaye

Gate no:32

Harvana

Green field Colony

Curriculum Vitae Chinmaye Mohanty



Present address:

Plot no:198 Near yeshlok Hospital Sector-01 IMT Manesar Haryana Pincode- 122052

Objective:	To pursue a good mechatronics engineer constant learning and contribution to an Organization, which provides challenging work environment and allows me to grow professionally.
Qualification:	
January2020:	Pursuing 3 ¹ / ₂ year German Apprenticeship Diploma Certificate in Mechatronics Certified by German Chamber of Skilled Crafts, Koblenz, Germany and Kiki Center for Technology, Manesar, Gurgaon
2019-2020	10th pass,CBSE

Industrial Skills: NIFCO INDIA PVT. LTD.

2 year work experience in Japanese automobile component company as a trainee, They manufacture Japanese fasteners and produce plastic components for automobile industry

Project name	Client	Department	Key responsibilities
Various	Maruti Toyota Honda	Quality	Visual inspection with fixture & GaugesVerify the raw material
Various	Maruti Honda	Quality (inspection &sampling)	• Verification of parts with vernier caliper,weighing machine and visually for defects.(Short moulding,Flash etc)



At the institute, following were the skills acquired by me at Kiki Centre for Technology -Conventional Machining (Lathe, Milling, Drilling, Grinding etc.) -Quality (Quality measuring instruments such as Vernier caliper, Micro meter) Pneumatics Hydraulics PLC (Programmable Logic Controller) Electrical Circuits (basic) Digital Electronics(basic)

Achievements:

Achieved certificate and medals in dance and in sports.

Personal:

Date of birth	:	14/5/2002
Father's name	:	Munshi Ram
Mother's name	:	Savita Mohanty
Language known	:	English (intermediate), Hindi (Fluent)
Hobbies	:	Dance and Listening music.



Curriculum Vitae Manisha Kori

Permanent Address:

House No. 4, SOS Children Village, Piplani, Khajuri Kalan, Bhopal, Madhya Pradesh Email ID: mkori7222@gmail.com



Present address: Plot No.198 Sector 1, IMT Manesar Gurugram, Haryana Contact No: 9399528199

Objective:	Looking for an opportunity to finally pursue my career as a Mechatronic Engineer. I want to broaden my skill set and managerial experience by being part of a well-established organizational environment and community.				
Qualification:s	Durquin	a.			
Aug 2020-Current:	Pursuing 3 ¹ / ₂ years German Apprenticeship Diploma Certificate in MechatronicCertified by German Chamber of Skilled Crafts, Koblenz, Germany and Kiki Centre for Technology, Manesar, Gurgaon. Level 6 Certificate in Automation from ASDC, NSDC, Ministry of Skill Development, Govt.of India				
Mar 2019-2020		s, Saraswati Vidya N Pradesh Board (729	Mandir Higher Secondary School (MP) 6)		
Mar 2017-2018	10 th Pass, Saraswati Vidya Mandir Higher Secondary School (MP) Madhya Pradesh Board (85%)				
Industrial Skills:	Giesecke	& Devrient India I	Private Limited		
May 2022-Sep2023	1.5 years	of work experience	as a trainee at Giesecke		
y 1	•	1	a Private Limited Gurugram. This is a		
		company headquarte			
			ities printing, smart card,		
	and case	handling systems.			
Project Name	CLIENT	Department	Key Responsibilities		
(BPS 200 M/C)			-Internal testing in house (Non-		
BPS 200	ALL	CTCS	Repairable Parts)		
SENSOR	BANK		-Calibration		
			-Software upgrade		
			-Sensor function test		



DMAB			-Manual Inspection
BOARD	SFO	CTCS	-Fresh cap (delete)
			-Installation language
			-Installation config package
			-Installation software
			-Machine functional test
			-Manual inspection
			-Install in machine
MTS Sensor	All bank	СТСЅ	-Calibration of the sensors
		0100	-Check machine function
			-Sensor function test
			-Check MTS variable image
BPS C6	All bank	CTCS	-Install the cover sheet in the
Machine			sensor
(Sensor)			-Update the software on the new
· · · ·			machine
			-Install the latest software in the
			Operating Unit
			-Test the new machine after all
			updation
Educational Skills:			
Aug 2020-Current:	At the in	nstitute, the follow	ving were the skills acquired
	by me at	Kiki Centre For	Technology.
	-Electrica	al (Basic)	
	-PLC		
	-Electron	ics (Analog, Digi	tal)
	-CNC (B	asic, programmin	g, coding, operating)
	-Milling	machine, -Lathe r	nachine, -Grinding machine
		-	nents such as (Vernier caliper,
		ter, -Radius gauge	
		•	-Electrical Circuits, -Panel wiring
		al drawing reading	g
Achievements:		ıl-level floorball	
		vel basketball	
		vel kabaddi	
			g 100% attendance for 1 quarter at Ki
	Centre fo	or Technology	
Personal Details:			

Personal Details:

Date of birth:	16 Nov 2000
Father's name:	Late Ram Kori
Mother's name:	Late Meena Kori
Language known:	English (Intermediate), Hindi (fluent)
Hobbies:	Travel, Games



Emailid: mehrajanki751@gmail.com

SOS Childrens village

Bhimtal (Nainital)

Uttrakhand

Curriculum Vitae Janki Mehra



Present address:

Imt Manesar sector 1 Plot no:198 Yakshit pg Gurugram (Haryana) Mobile no: 9084931805

m

Objective: I want to join an organization and become a good Mechatronics Engineer. I am a hard worker and always am regular and put in my best effort.

Qualification:

X	
Nov 2020-Current:	Pursuing
	3 ¹ / ₂ year German Apprenticeship Diploma Certificate in Mechatronics
	Certified by German Chamber of Skilled Crafts, Koblenz, Germany
	and Kiki Center for Technology, Manesar, Gurgaon
	Level 6 Certificate in Automation from ASDC, NSDC, Ministry of Skill
	Development, Govt. of India.

2019-2020: 10th pass, NIOS (59%)

Industrial Skills: Anjali Foundation.

Mould manufacturing Company

Project name	Client	Department	Key responsibilities
Dog Rings	IFB	Quality (Inspection & Reporting)	Checking of parts defectMaking report
Various	Various	Maintenance	 Fix and maintain mechanical equipments As part of maintenance, cleaning of various machines such as DG, Compressor etc.



- At the institute, following were the skills acquired by me at Kiki Centre for Technology.
- CNC (Basic)
- -Conventional Machining
- Drilling, Grinding etc)
- Quality measuring instruments such as Vernier caliper, Micro meter,
- Basic knowledge of plc
- Basic knowledge of electric
- Basic knowledge of electronics

Achivements:

:

Various Certificates in Athletics

Personal

Date of birth	:	1Febraury 2002
Father's name	:	Late Mr. Hayat Singh Mehra
Mother's name	:	Late Mrs. Hansha devi
Language known	:	English (intermediate), Hindi ,(fluent).
Hobbies	:	Listening to music, playing, travelling



Email: reenakaul121@gmail.com

Sos Enclave

Oppo. Nacin,

Near police line

Pincode: 121008

Mobile- 8882528655

Sector-29

Haryana

Curriculum Vitae Re<u>ena Baha</u>dur



Present address:

Plot no 198 Near Yashlok Hospital Sector1-IMT Manesar Haryana - 122052

To pursue a career as a good Mechatronics Engineer with constant learning and contribution to an Organization. As I have experience in Quality, I am keen to work in Quality. However, I am open to working in other departments too.
Pursuing 3 ¹ / ₂ year German Apprenticeship Diploma Certificate in Mechatronics Certified by German Chamber of Skilled Crafts, Koblenz, Germany and Kiki Center for Technology, Manesar, Gurgaon
12th pass, Hermann Gmeiner School, Faridabad, Haryana, NIOS
10th pass, Hermann Gmeiner School, Faridabad, Haryana, NIOS

Industrial Skills:Giesecke & Devrient Pvt. Ltd.
Giesecke & Devrient is a German company manufacturing banknote and
securities printing, smart cards, and cash handling systems.

Project name	Client	Department	Key responsibilities
Hotline	Various Banks	Quality	 Working in survey Testing of dmab board, faulty sensors Working in call center Check all the machines parts
Hotline	Various Banks	Quality	 Inspection of new machines C6/C5 Data entry of various projects Report making, MIS (weekly/ monthly)



At the institute, following were the skills acquired by me at Kiki Centre for Technology - Engineering Drawing Reading -CNC Machining (Programing, Operating and setting) -Conventional Machining (Lathe, Milling, Drilling, Grinding etc.) -Quality (Quality measuring instruments such as Vernier caliper, Micro meter) Pneumatics Hydraulics PLC (Programmable Logic Controller) Electrical Circuits Digital Electronics

Achievements:

-Rewarded for maintaining 96% Over all Practicals at Kiki Centre for Technology for the period of 3 Months continues (2023).
-Medals won in team competition Ultimate Frisbee at Kiki centre for Technology

Personal:

Date of birth	:	25 March 2001
Father's name	:	Late Shri JN Kaul
Mother's name	:	Late Shri Poonam
Language known	:	English (intermediate), Hindi (Fluent)
Hobbies	:	Listening to music, Reading Newspaper, Playing games etc



Bhopal (Madhya Pradesh) 462010

Email:subhashbagh771@gmail.com

House-No16

Subhash Bagh

Curriculum Vitae Subhash Bagh

Present address: House no527 Gali no.23 Manesar-122050 (Gurugram) Mobile-8225932156

Objective:	I want to be a successful Mechatronics Engineer by working in a company, meeting the expectations that the company sets for me and growing with the company.
Qualification:	
July2017 -Current:	Pursuing
-	3 ¹ /2 year German Apprenticeship Diploma Certificate in Mechatronics
	Certified by German Chamber of Skilled Crafts, Koblenz, Germany
	and Kiki Center for Technology, Manesar, Gurgaon
	Level 6 Certificate in Automation making from ASDC, NSDC, Ministry
	of Skill Development, Govt. of India
2019-2020	10th pass, Nobel Public School, Bhopal, Madhya Pradesh, CBSE

Industrial Skills: Nifco India Pvt. Ltd.

Worked as a Trainee experience in Japanese automobile component company as trainee, They manufacture Japanese fasteners and produce plastic components for automobile

Project name	Client	Department	Key responsibilities
Various	Maruti Honda Yamaha	Quality	 Basic knowledge of IFM Basic Knowledge of QC tool (7qc Tool) Validation of fixture NC part handling Basic knowledge of instrument used like DVC,MM,HG
Various	Maruti Honda	Assembly	Assembly of various partsAssembly of CNG duct
Various	Asahi	Assembly	Assembly of slider baseAssembly of Maruti YBA line



Various	Maintenance	• Fill daily air washer check sheet
		• Perform cleaning activities such as dusting,
		mopping etc.
		 Perform minor fixes such as repairing broken
		locks, filling gaps on walls etc.
		• Check control panels and electrical wiring to
		identify issues.
		• Install appliances and equipment

Educational Skills: At the institute, following were the skills acquired by me at Kiki Centre for Technology.

- PLC
- Pneumatic s
- Hydraulics
- Electrical
- Electronics
- CNC Machining
- Conventional Machining
- Maintenance
- Quality
- Soft skills
- Etc.

Achievements:

Placed 2nd in Inter-House Sports Day Cricket Competition at Kiki Centre for Technology

Personal:

Date of birth:	13 May 2001
Father's name:	Mr. Vashu Bagh
Mother's name:	Mrs. Lalita Bagh
Language known:	English (Intermediate), Hindi (Fluent)
Hobbies:	I love listening to songs and editing





ANJALI FOUNDATION

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