SI No	Name of Student	USN	Title of the Internship carried out	Name of the Company/Institute/organization	starting date of the internship	Ending date of the internship
1	Karan B S	1RR17ME045	Advanced Aerospace Materials Characterization and Modeling	CSIR NIIST	9/7/2020	10/1/2020
2	BHARATH V	1RR17ME014	FOUNDRY AND FORGE TECHNOLOGY	HINDUSTAN AERONAUTICS LIMITED	3/17/2021	4/17/2021
3	Shiva Chandan N	1RR16ME114	Engine, Transmission and Body Design	витс	3/15/2021	4/26/2021
4	Aabid Bijapur	1rr17me001	Advanced Aerospace Materials Characterization & Modeling	CSIR-, Trivandrum, Kerala	9/7/2020	10/1/2020
5	Jayanth bt	1rr17me043	Product design and development	Triveni hi tech Pvt Imt	3/4/2021	4/6/2021
6	Chethan kumar kn	1RR17ME018	A Study on manufacturing of aerospace launch vehicle	Hindustan aerospace limited	3/4/2021	4/4/2021
7	Sanjay R	1RR17ME097	Altair Hyperworks	псе	3/10/2021	4/10/2021
8	Bharath akshay B	1RR17ME012	Vehicle dynamics of commercial and race cars	Elite techno groups	3/1/2021	3/31/2021
9	Touheed khan	1RR17ME119	HVAC Design	Prinston Smart Engineers	3/1/2021	4/15/2021
10	Prem Chand mc	1rr17me084	Internship trainee	Bharat Earth Movers Limited (BEML)	3/22/2021	4/19/2021
11	NAVEEN D	1RR17ME069	HVAC Design For School Building	PRINSTON SMART ENGINEERING	3/1/2021	4/10/2021
12	KARTHIK	IRR17ME046	Vehicle dynamics	ELITE TECHNO GROUPS	9/7/2020	10/18/2020
13	Suhaib ali khan	1rr17me113	HVAC DESIGN	prinston smart engineers	3/1/2021	4/15/2021
14	Goutham U	1RR17ME028	Conforma Cladding	KennaMetal pvt. Ltd	3/15/2021	4/9/2021
15	CHETHAN.A	IRR17ME015	CONFORMA CLADDING	KENNAMETAL Pvt.ltd	3/15/2020	4/9/2020
16	MANU D H	1RR16ME051	Heating ventilation air conditioning	Priston samart Eng	3/1/2021	4/10/2021
17	Preetham R	1rr16me077	Engine transmission and body design at bmte	Central work shop BMTC	3/15/2021	6/21/2021
18	Chandan,MN	1RR16ME019	A Study on Engine, Transmission and bus body design	вмтс	3/15/2021	6/21/2021
19	NITEEN	IRR17ME075	Study of the manufacturing process of white crystal sugar	The Mahatma Gandhi Bhalki dt bidar	3/10/2021	4/7/2021
20	Koushik v	IRR15ME048	Pneumatic sheet metal cutting	Mirdo technologies Pvt Ltd	3/11/2021	4/10/2021
21	Darshan Kesarkar M	1RR17ME021	Altair Hyperworks	Rajarajeswari College of Engineering	3/10/2021	4/10/2021
22	VINEETH. V	1RR17ME128	Production of electronics	BEL	3/16/2021	4/15/2021
23	R. Nitish Kumar	1rr16me082	Heating ventilation and air conditioning systems	Prinston smart enginers	3/1/2021	4/10/2021
24	Shashank B S	1RR17ME104	Altair Hyperworks	Rajarajesweri college of engineering	3/10/2021	4/10/2021
25	Rahul A	1RR16ME086	Electric Vehicle	SkillDzire	11/3/2021	10/4/2021

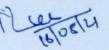
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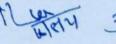
26	Karthik M	1RR17ME049	Vehicle Dynamics	Elite Techno Groups	9/7/2020	10/18/2020
27	Hariharan P	1RR17ME031	Overview Of Export Manufacturing	Bharat Electronics Limited	3/18/2021	4/17/2021
28	Dakshath gowda A	1RR16ME405	Pneumatic Sheet Metal Cutting	Mirdo Technologies	3/11/2021	4/10/2021
29	Avinash N	1RR17ME010	Altair Hyperworks	Rajarajeswari college of engineering	3/10/2021	4/10/2021
30	Zubair Bashir lone	1RR18ME411	Vehicle dynamics	Elite Techno Groups	8/17/2020	9/27/2021
31	Dhruva v	1RR17ME027	ALTAIR HYPERWORKS	Rajarajeswari college of engineering	3/10/2021	4/10/2021
32	Jagadeesha K	1RR17ME041	INTERNSHIP ON ALTAIR HYPERWORKS	RRCE	3/10/2021	4/10/2021
33	B K HEMSAGAR	1RR17ME039	Internship on Altair Hyperworks	RRCE	3/10/2021	4/10/2021
34	Abhay.B	IRR17ME003	A study of Manufacturing of Aerospace launch vehicle	HAL Aerospace Division	3/4/2021	4/3/2021
35	Abhay.B	1RR17ME003	A study on Manufacturing of Aerospace launch vehicle	HAL Aerospace Division	3/4/2021	4/3/2021
36	Abhishek D	1RR17ME004	Basics in Pneumatics and Hydraulics	Karnataka German Technical Training Institute	3/15/2021	8/14/2021
37	MD MOIZ PASHA	1RR16ME036	Study on pv inverters and motor drives	TMEIC	3/10/2021	4/15/2021
38	Sagar K B	IRR17ME095	Intern	Standard Elastomers	7/27/2020	8/27/2020
39	Harshavardhan B	1RR17ME034	Vehicle Dynamics	Elite Techno Groups	8/3/2020	9/14/2020
40	Nishanth s	1RR17ME074	Product engineering-wiring harness and battery pack design	GRADPRO	9/22/2020	1/13/2021
41	Suhas K N	1rr17me114	Altair Hyperworks	Rajarajeswari college of engineering	3/10/2021	4/10/2021
42	Sharath	1RR17ME101	Altair Hyperworks	RRCE	3/10/2021	4/10/2021
43	Aishwarya J	1RR17ME006	Aerospace materials	CSIR NIIST	9/7/2020	10/1/2020
44	Mohammed Musab Khan	1RR17ME063	Vehicle Dynamics	Elight Techno Group	8/21/2020	10/2/2020
45	Chiranjeevi Ram P	1RR17ME019	ENGINE TRANSMISSION AND BUS BODY DESIGN	вмтс	3/15/2021	6/21/2021
46	Mohamed Haseebulla	1RR17ME061	Vehicle dynamics of commercial vehicles and race cars	Elite techno groups	8/17/2020	9/28/2020
	Sushmitha T R	IRR17ME116	Hyperworks	Rajarajeswari college of engineering	3/10/2021	4/10/2021
	Sai Pavan R Naidu	1RR17ME096	Altair hyperworks	Rrce	3/10/2021	4/10/2021
49	Abhishek S P	1Rr17ME005	ADVANCED AEROSPACE MATERIALS	CSIR- National Institute Of Interdisciplinary Science	7/6/2020	8/9/2021
50	Abraham Kingston S	1RR17ME091	HVAC analysis	Prinston smart engineers	3/1/2021	4/30/2021
51	Mukul Kumar j	1RR15ME059	MECHATRONICS IN INDUSTRIAL APPLICATIONS	LIME ELECTRONICS INC	3/15/2021	4/15/2021
	Mohamed Haseebulla	1RR17ME061	Vehicle dynamics of commercial and race cars	Elite techno groups	8/17/2020	9/28/2020
	Praveen.R	1RR16ME076	Hydraulic torque wrenches	Dark horse hydraulics	3/13/2021	4/24/2021

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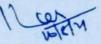
					The second secon
Chethan b	rr17me016	Engine transmission and body design	Bmtc	3/15/2021	6/21/2021
		A CONTRACTOR OF THE PROPERTY O	Bharath Electronics Limited	3/17/2021	4/15/2021
			Rajarajeswari College Of Engineering	3/10/2021	4/10/2021
			Altair Hyperworks	3/10/2021	4/10/2021
			Maruti Suzuki	3/10/2021	4/10/2021
		Victoria de la Companya del Companya de la Companya del Companya de la Companya d	Govt. Tool Room & Training Center	3/1/2021	3/31/2021
		The second of the second	Karnataka German technical training institute	3/15/2021	9/14/2021
				3/12/2021	4/10/2021
	CONTRACTOR OF THE PARTY			3/7/2021	4/7/2021
				8/31/2020	10/11/2020
				3/22/2021	4/22/2021
Sri Sai Rakshan M				3/10/2021	4/27/2021
				3/15/2021	6/21/2021
REVANTH KUMAR L				3/18/2021	4/17/2021
Niranjan .B. Chandargi				9/7/2020	10/1/2020
Karan B S				3/12/2021	4/10/2021
Yashwanth n	1RR16ME143		The second of th	8/1/2021	3/31/2021
VINOD.B	1RR17ME129	CNC MILLING PROGRAMMING		10/7/2020	11/12/2020
Venkatesha	1RR17ME124	Hvsc design		3/10/2021	4/15/2021
Mohammedhusain Bashirahmed Shira	1RR16ME058	Study on PV inverters and motor drives		3/1/2021	3/31/2021
Vamshikrishna D N	1RR17MR123	CNC milling programming		7/27/2020	8/22/2020
Rohan K Acharya	IRR17ME089	Internship	to the second se	3/12/2021	4/27/2021
Manoj I V	1RR17ME055			3/1/2021	4/1/2021
6 Syed Mateen Khundmiri	IRR17ME117	Parts Manufacturing Using CNC Operations			4/27/2021
	1RR17ME055	Engine Transmission and Bus Body Design	BMTC		9/14/2020
	1RR17ME011	Vehicle dynamics	Elite techno groups		5/5/2021
	1rr15mc009	Product Engineering - Wiring Harness & Battery Pack Design	Gradpro	- SAME STATE	9/10/2020
	1RR16ME020	Heating ventilation and air conditioning	Prinston smart enggineers		9/10/2020
	1RR16ME022	HEATING VENTILATION AND AIR CONDITIONING	PRINSTON SMART ENGINEERS	8/10/2020	3/10/2020
	Shanthi Swaroop K YATHISH KUMAR B L Harshith K Rakshith M Harsha H K Suhas M P VD JAYARAM Mithun P Sri Sai Rakshan M Shashikiran.V REVANTH KUMAR L Niranjan .B. Chandargi Karan B S Yashwanth n VINOD.B Venkatesha Mohammedhusain Bashirahmed Shira Vamshikrishna D N Rohan K Acharya Manoj I V Syed Mateen Khundmiri Manoj I V Balaji R Akshay V Rao Chethan KR	Niroop BS IRR17ME073 Shanthi Swaroop K IRR17ME100 YATHISH KUMAR B L IRR17ME134 Harshith K IRR17ME035 Rakshith M IRR17ME086 Harsha H K IRR17ME032 Suhas M P IRR16ME124 VD JAYARAM IRR17ME022 Mithun P IRR17ME060 Sri Sai Rakshan M Irr17me110 Shashikiran.V IRR16ME096 REVANTH KUMAR L IRR16ME096 Niranjan B. Chandargi IRR18ME403 Karan B S Irr17me045 Vashwanth n IRR16ME143 VINOD.B IRR17ME129 Venkatesha IRR17ME124 Mohammedhusain Bashirahmed Shiral IRR16ME058 Vamshikrishna D N IRR17ME123 Kanoj I V IRR17ME055 Manoj I V IRR17ME011 Vandanji R IRR17ME011 Vandanji R IRR17ME011 Manoj I V IRR17ME011 R IRR17ME011 R IRR17ME011 R IRR16ME020 </td <td>Niroop BS IRR17ME073 Production Process Of Electronics Shanthi Swaroop K YATHISH KUMAR B L IRR17ME100 IRR17ME035 Advanced automation CNC Milling Harsha H K IRR17ME032 IRR17ME032 Industrial Automation CNC Milling Harsha H K IRR17ME032 IRR16ME124 VD JAYARAM IRR17ME040 Vehicle Dynamics Sri Sai Rakshan M Irr17me110 Avoid of mechanical fasteners Sri Sai Rakshan M Irr17me110 Avoid of mechanical fasteners Irr17me045 Astudy on Engine, Transmission and Bus Body Design Irr17me045 Irr17me045 Advanced Aerospace Materials Characterization and Modeling Irr17me045 ViNOD.B IRR17ME124 IRR17ME124 IRR17ME125 IRR17ME124 Venkatesha IRR17ME124 IRR17ME124 IRR17ME125 IRR17ME125 IRR17ME055 Engine Transmission and Bus Body Design Irr17me045 IRR17ME129 CNC MILLING PROGRAMMING IRR17ME124 IRR17ME055 Engine Transmission and Bus Body Design Irr17me089 Irr17me089</td> <td>Nirroop BS IRR17ME073 Production Process Of Electronics Bharath Electronics Limited Shanthi Swaroop K IRR17ME100 Altair Hyperworks Rajarajeswari College Of Engineering YATHISH KUMAR B L IRR17ME035 Advanced automation Maruti Suzuki Rakshith K IRR17ME035 Advanced automation Maruti Suzuki Rakshith M IRR17ME035 (NC Milling Govt Tool Room & Training Center Idarsha H K IRR17ME032 Industrial Automation Kamataka German technical training institute Israh H K IRR17ME032 Industrial Automation Kamataka German technical training institute Subas M P IRR16ME124 Hydraulic cylinders and powerpack DARK HORSE HYDRAULICS VD JAYARAM IRR17ME102 Hypermesh RajaRajsewari College of engineering Mithun P IRR17ME060 Vehicle Dynamics Elite Teene Group Sri Sai Rakshan M Irr17me110 Avoid of mechanical fasteners Honda motorcycle secoter India Pvt Ltd Shshshikran V IRR17ME444 A Subdy on Engine, Transmission and Bus Body Design BMTC Nirranjan B. Chandargi IRR18ME403 Internship on production of valves VALTEK CORPORATION IRR18ME403 Internship on production of valves VALTEK CORPORATION IRR18ME129 CNC MILLING PROGRAMMING Govt.Toll Room & Training Centre Piston smart engineers Vambhirishna D N IRR17ME124 Hydraulic cylinders & power packs Vambhirishna D N IRR17ME125 CNC milling programming GTTC Bangalore Variatesha IRR18ME03 IRR18ME03 IRR18ME03 Figure Transmission and Bus Body Design GTTC Bangalore Variatesha IRR18ME03 IRR16ME055 Engine Transmission and Bus Body Design BMTC Awanoth Acharya IRR17ME125 CNC milling programming GTTC Bangalore Variatesha IRR17ME105 Engine Transmission and Bus Body Design BMTC Amonj I V IRR17ME055 Engine Transmission and Bus Body Design BMTC Manoj I V IRR17ME055 Engine Transmission and Bus Body Design BMTC Chitanya Hi-Tech Engineering Co.Pvt.Ltd Balaji R IRR17ME101 Vehicle dynamics All Darshaw C J IRR16ME020 Heating vehicle dynamics Rali Darshaw C J IRR16ME0</td> <td> Chethan b</td>	Niroop BS IRR17ME073 Production Process Of Electronics Shanthi Swaroop K YATHISH KUMAR B L IRR17ME100 IRR17ME035 Advanced automation CNC Milling Harsha H K IRR17ME032 IRR17ME032 Industrial Automation CNC Milling Harsha H K IRR17ME032 IRR16ME124 VD JAYARAM IRR17ME040 Vehicle Dynamics Sri Sai Rakshan M Irr17me110 Avoid of mechanical fasteners Sri Sai Rakshan M Irr17me110 Avoid of mechanical fasteners Irr17me045 Astudy on Engine, Transmission and Bus Body Design Irr17me045 Irr17me045 Advanced Aerospace Materials Characterization and Modeling Irr17me045 ViNOD.B IRR17ME124 IRR17ME124 IRR17ME125 IRR17ME124 Venkatesha IRR17ME124 IRR17ME124 IRR17ME125 IRR17ME125 IRR17ME055 Engine Transmission and Bus Body Design Irr17me045 IRR17ME129 CNC MILLING PROGRAMMING IRR17ME124 IRR17ME055 Engine Transmission and Bus Body Design Irr17me089 Irr17me089	Nirroop BS IRR17ME073 Production Process Of Electronics Bharath Electronics Limited Shanthi Swaroop K IRR17ME100 Altair Hyperworks Rajarajeswari College Of Engineering YATHISH KUMAR B L IRR17ME035 Advanced automation Maruti Suzuki Rakshith K IRR17ME035 Advanced automation Maruti Suzuki Rakshith M IRR17ME035 (NC Milling Govt Tool Room & Training Center Idarsha H K IRR17ME032 Industrial Automation Kamataka German technical training institute Israh H K IRR17ME032 Industrial Automation Kamataka German technical training institute Subas M P IRR16ME124 Hydraulic cylinders and powerpack DARK HORSE HYDRAULICS VD JAYARAM IRR17ME102 Hypermesh RajaRajsewari College of engineering Mithun P IRR17ME060 Vehicle Dynamics Elite Teene Group Sri Sai Rakshan M Irr17me110 Avoid of mechanical fasteners Honda motorcycle secoter India Pvt Ltd Shshshikran V IRR17ME444 A Subdy on Engine, Transmission and Bus Body Design BMTC Nirranjan B. Chandargi IRR18ME403 Internship on production of valves VALTEK CORPORATION IRR18ME403 Internship on production of valves VALTEK CORPORATION IRR18ME129 CNC MILLING PROGRAMMING Govt.Toll Room & Training Centre Piston smart engineers Vambhirishna D N IRR17ME124 Hydraulic cylinders & power packs Vambhirishna D N IRR17ME125 CNC milling programming GTTC Bangalore Variatesha IRR18ME03 IRR18ME03 IRR18ME03 Figure Transmission and Bus Body Design GTTC Bangalore Variatesha IRR18ME03 IRR16ME055 Engine Transmission and Bus Body Design BMTC Awanoth Acharya IRR17ME125 CNC milling programming GTTC Bangalore Variatesha IRR17ME105 Engine Transmission and Bus Body Design BMTC Amonj I V IRR17ME055 Engine Transmission and Bus Body Design BMTC Manoj I V IRR17ME055 Engine Transmission and Bus Body Design BMTC Chitanya Hi-Tech Engineering Co.Pvt.Ltd Balaji R IRR17ME101 Vehicle dynamics All Darshaw C J IRR16ME020 Heating vehicle dynamics Rali Darshaw C J IRR16ME0	Chethan b

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82	Ravikiran R	1RR17ME088	CNC MILLING OPERATION	Govt. Tool Room & Training centre (GTTC) Bangalo	And the second s	3/31/2021
83	Vikas H	1RR18ME410	CNC Mchining	Chaitanya Hi-tech engg, co (p), LTD	3/1/2021	4/1/2021
84	Pragati Bhatt	1RR17ME079	Mechanical Design Department	Ven gree metal punch private limited	12/7/2020	1/13/2021
85	Ujiwal Kumar A N	1RR17ME120	CNC milling programming	GTTC Bangalore	3/1/2021	8/31/2021
	Bharath S	1RR15ME025	A study on Engine, transmission and Bus body design at BMTC	Bangalore Metropolitan Transport corporation	3/15/2021	4/26/2021
	Chethan S	IRR17ME404	Assembly and calibration of vision measurement machine	Omega metrology products	3/1/2021	3/30/2021
87		1RR16ME009	Heat ventilation and air conditioning	Prinston smart engginers	8/10/2020	9/10/2020
	ARAVIND.S		HVAC design for school building	Prinstons smart engineers	3/1/2021	4/10/2021
89	Manikanta m shivayogi			Government tool Room GTTC	3/1/2021	3/25/2021
90	Upendra R		CNC MILLING	Govt tool room and training center (GTTC)	3/1/2021	3/31/2021
91	Ujjwalkumar AN	AND THE PARTY OF T	CNC MILLING PROGRAMMING and OPERATION	Prinston Smart Engineering	3/1/2021	4/15/2021
92	Praveen Gandhi M		HVAC Design	Dark horse hydraulics	3/12/2021	4/10/2021
93	Vighnesh G	1rr16me134	Hydraulic cylinder		3/1/2021	3/31/2021
94	Prasad v	1rr17me080	CNC milling operation	GTTC	3/15/2021	4/15/2021
95	Adeshkumar M S	1RR15ME004	Mechatronics in Industrial Application	LIME ELECTRONICS INC	3/10/2021	4/10/2021
96	Deepak Devanand	1rr17me024	Hyperworks	Rajarajeswari college of engineering	3/10/2021	4/10/2021
97	Chethan. K. M	1rr17me017	ALTAIR HYPERWORKS	Rajarajeswari college of engineering	3/17/2021	4/20/2021
98	Karthik HP	IRR17ME048	Assembly and projects handling	QA Bangalore Pvt .Ltd	3/4/2021	4/6/2022
99	Shridhar Danawad	1RR17ME108	Product design and development	Triveni hitech pvt Ltd		3/31/2021
100	Shashivardhan B S	1RR17ME106	CNC MILLING OPERATION	Govt tool room and training centre (GTTC)	3/1/2021	
101	Pavan Nikhil Picardo	1RR17ME078	HVAC DESIGN	Prinston Smart Engineers	3/1/2021	5/10/2021
	Mohan K	1RR17ME065	Improvement of safety conditions by eliminating host	Toyota	3/1/2021	4/17/2021
103		1RR17ME013	Altair Hyperworks	Rajarajeshwari college Of engineering Bangalore	3/10/2021	4/10/2021
	Sachin SK	1rr16me100	Hypermesh	Rajarajeshwari college of engineering	3/10/2021	4/10/2021
	Kiran M	1RR17ME052	Advanced Automation	Maruthi Suzuki	3/10/2021	4/10/2021
		1RR17ME131	Defence and aerospace, mining and construction, Rail	BEML	3/23/2021	4/21/2021
	Wasim Ahmed.M	1RR17ME083	STUDY ON AIRCRAFT MANUFACTURING	HAL Aircraft Division	1/17/2020	1/31/2020
	7 Praveen Kumar S	1RR17ME094	Heating ventilation and air conditioning	Prinston smart engineers	11/7/2020	12/12/2020
10			STUDY ON AIRCRAFT MANUFACTURING	HAL Aircraft Division	1/17/2020	1/31/2020
10	9 Praveen Kumar S	1RR17ME083	DIODI ON AIRCRAFT MANOTACTORIS	Professor & Heart		

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					8/6/2020	10/30/2020
110	Rangaswamy, K	1rr17me437	C-storm	Arukas-tech	3/3/2021	4/3/2021
111	Marvel M Vaz	1rr17me058	Paper production	West coast paper mills ltd		
112	Nikhil H R	IRR16ME067	Hydraulic cylinders & power packs	Dark horse hydraulics	3/12/2021	4/10/2021
113	Vinay V	1RR17ME127	CNC Milling programming and Operation	Govt. Tool Room and Training Centre	3/1/2021	3/31/2021
114	Pavan kalyan	1rr15me071	Pneumatic sheet metal cutting	MIRDO TECHNOLOGIES	3/11/2021	4/10/2021
	Nikhil N R	1RR17ME072	Vehicle Dynamics	ELITE TECHNO GROUPS	8/17/2020	9/27/2020
	Pramod Kumar C	1rr15me075	Pneumatic sheet metal cutting	MIRDO TECHNOLOGIES	3/11/2021	4/10/2021
	SANDESHA G D	1RR18ME405	Heating ventilation and air conditioning	HVAC	3/1/2021	4/10/2021
		1RR17ME081	Intership training	Beml ltd	3/22/2021	4/19/2021
	Prashanth J			Magnitude Transformers	12/1/2020	1/1/2021
	Nithin P	1RR17ME077	Mechanical Production Division	Lime Electronics	3/15/2021	4/15/2021
	Abhishek pawar	1RR15ME002	Mechatronics in industrial		3/1/2021	3/31/2021
121	Rohan S	1RR17ME090	CNC MILLING	GTTC	7/7/2019	8/8/2019
122	Ravi S Kanchan	1RR15ME082	Course in aircraft and aerospace engineering	Center of excellence in aerospace and defense	3/17/2021	4/20/2021
123	NAMITH S GOWDA	1RR17ME068	Assembly and project handling	QA BANGLORE Pvt.Ltd	3/26/2021	4/27/2021
124	Naveen Kumar s	1rr17me070	Engine Transmission and body design	BMTC	8/17/2020	9/28/2020
125	abdul jaleel ahmed	1rr17me002	DYNAMICS OF COMMERCIAL & RACE CARS	ELITE TECHNO GROUPS		
126	SYED YOUSUF	1RR16ME426	CNC MILLING OPERATION	GTTC	3/21/2021	4/21/2021
127	Naveen A	1RR17ME124	Comparative study on Vehicles manufactured in BEML	BEML, Mysuru	3/1/2021	3/31/2021
128	Hemanth Gowda HS	1RR17ME036	Alter Hyperworks(hypermesh)	Rajarajeshwari college of engineering	3/10/2021	4/10/2020
	MIR MOHAMMed	1RR17ME059	Altair hyperworks	Rajarajeshwari college of engineering	3/10/2021	9/10/2021
	Ranjith kumar v	1rr17me087	CNC milling operation	GTTC	3/1/2021	3/31/2021
	Mir Mohammed	1RR17ME059	Altair hyperworks	Rajarajeshwari college of engineering	3/10/2021	4/10/2021
		1RR17ME044	SWITCH GEAR MANUFACTURE	TRIVENI HITECH PVT LTD	3/4/2021	4/6/2021
	KANIMESHA G		"Assembly and Calibration of Vision Measurement Machine"	Omega Metrology Products	3/1/2021	3/30/2021
	Lakshman M	1RR16ME413			3/1/2021	3/31/2021
	Yadhunandan P	1RR17ME132	Compariative Study on the vehicles Manufactured in BEML	Bharat Earth Movers Limited	7/27/2020	8/27/2021
	Achyuth Yadav s	1RR16ME400	All department	Rane Engine Valve	3/1/2021	4/1/2021
136	CHANDU KUMAR S	1RR18ME401	INDUSTRIAL TRAINING AT KTM SERVICE CENTER	KTM		4/17/2021
137	DEEPAK SRINIDHI	1RR17ME025	FOUNDRY AND FORGE	HAL FOUNDRY AND FORGE DIVISION	3/17/2021	4/1//20/21

Professor & Head
Dept. of Mechanical Engineering
RAJARAJESWARI COLLEGE OF
ENGINEERING
Kumbalagoda, Mysoss Raad
Eengaluru - 550374

5/6

		C	BEMI Mysore	3/11/2021	4/5/2021
				3/4/2021	4/6/2021
Ismail M Hittalamani	1RR17ME040			3/1/2021	3/31/2021
Srinivas M	1RR17ME111	Comparative study of Vehicles Manufactured in BEML		3/1/2021	4/10/2021
Palla Maruthi	1RR16ME070	HVAC DESIGN FOR SCHOOL BUILDING	PRINSTONS SMART ENGINEERS		4/19/2021
Prashanth J	1RR17ME081	Comparitive study on metro train manufacturing	Beml ltd		
	1RR17ME083		HAL Aircraft Division	1/17/2020	1/31/2020
			Rajarajeswari college of engineering banglore	3/10/2021	4/10/2021
				3/1/2021	4/10/2021
SANDESHA G D	1RR18ME405			3/1/2021	4/15/2021
NARAPUREDDY	1RR16ME062			3/1/2021	4/30/2021
Lakshman M	1rr16me413	assembly and calibration of vision measurement machine	omega metrology products		4/10/2021
Darshan.n	1rr16me023	Hydraulic torque wrenches	Dark horse hydraulics		
Sachin	1RR17ME093	Study of manufacturing process of white crystal sugar	The Mahatma Gandhi Sahakara Sakkare Karkhi		4/7/2021
	1RR17ME126	CNC MILLING	сттс	3/1/2021	3/31/2021
		Cac milling programming & operation	GT&TC	3/22/2021	4/21/2021
			MIRDO TECHNOLOGIES	3/11/2021	4/10/2021
Pavan kalyan				3/23/2021	4/21/2021
Wasim Ahmed.M	1RR17ME131	Detence and Aerospace, mining and construction	DEMIL (Dilatut eatut movers milited)		
			The Carrie of th		
Name and Signature of the Interenshin	Coordinator			HOD-MECH	
	PUSHPAK HC Ismail M Hittalamani Srinivas M Palla Maruthi Prashanth J Praveen Kumar S Bharath k. B SANDESHA G D NARAPUREDDY Lakshman M Darshan.n Sachin Vinay G Shashi kumar J Pavan kalyan Wasim Ahmed.M	Ismail M Hittalamani IRR17ME040 Srinivas M IRR17ME111 Palla Maruthi IRR16ME070 Prashanth J IRR17ME081 Praveen Kumar S IRR17ME083 Bharath k. B IRR17ME013 SANDESHA G D IRR18ME405 NARAPUREDDY IRR16ME062 Lakshman M Irr16me413 Darshan.n Irr16me023 Sachin 1RR17ME093 Vinay G 1RR17ME126 Shashi kumar J 1RR17ME105 Pavan kalyan 1rr15me071	Ismail M Hittalamani Srinivas M IRR17ME111 Comparative study of Vehicles Manufactured in BEML Palla Maruthi IRR16ME070 HVAC DESIGN FOR SCHOOL BUILDING Prashanth J Praveen Kumar S IRR17ME081 Comparitive study on metro train manufacturing Praveen Kumar S IRR17ME083 STUDY ON AIRCRAFT MANUFACTURING Altair hyper works SANDESHA G D IRR18ME405 Heating ventilation and air conditioning NARAPUREDDY IRR16ME062 HVAC Design for school building Lakshman M Irr16me413 assembly and calibration of vision measurement machine Hydraulic torque wrenches Sachin IRR17ME093 Study of manufacturing process of white crystal sugar Vinay G IRR17ME126 CNC MILLING Shashi kumar J Preumatic sheet metal cutting Wasim Ahmed M IRR17ME131 Defence and Aerospace, mining and construction	Ismail M Hittalamani IRR17ME040 Thermal Barrier Coating Triveni Hi tech Pvt Ltd	PUSHPAK HC Israil M Hittalamani Israil M Isra

Professor & Head
Dept. of Micchanical Engineering
RAJARAJESWARI COLLEGE OF
ENGINEERING
Kumba agortu, Myscora Road
Borg, and a 580074

0,

"PNEUMATIC SHEET METAL CUTTING"

Submitted

JNANA SANGAMA, BELGAUM-590014, KARNATAKA, INDIA VISVESVARAYA TECHNOLOGICAL UNIVERSITY



In the partial fulfillment of the requirement for the award of

the Degree

BACHELORS OF ENGINEERING in MECHANICAL ENGINEERING

By

NAME: KOUSHIK V USN: 1RR15ME048

Under the Guidance of

Internal Guide:
Dr. Shankara Reddy R
Professor
Dept. of Mech. Engg, RRCE
Bengaluru-560074



DEPARTMENT OF MECHANICAL ENGINEERING RAJARAJESWARI COLLEGE OF ENGINEERING KUMBALAGODU, BENGALURU - 560074. Academic Year- 2020-21

RAJARAJESWARI COLLEGE OF ENGINEERING

#14, Ramohalli, Kumbalagodu, Mysore Road, Bengaluru - 560074.

(Affiliated to Visvesvaraya Technological University & Approved by AICTE, New Delhi)

DEPARTMENT OF MECHANICAL ENGINEERING



CERTIFICATE

said degree. satisfies the academic requirements in respect of internship training prescribed for the deposited in the departmental library. The internship report has been approved as it suggestions indicated for internal assessment have been incorporated in the report Certified that the internship entitled, "PNEUMATIC SHEET METAL CUTTING" Belgaum during the academic year 2020-2021. It is certified that all corrections Mechanical Engineering of the Visvesvaraya Technological University (VTU), 1RR15ME048 in the partial fulfillment of the award of Bachelors of Engineering in bonafide work carried out in the department by KOUSHIK V bearing USN:

Signature of the Internal Guide Prof. Dr. Shankara Reddy R

Signature of the HOD Dr. C Ramesh

Signature of the Principal Dr. T. Chandrashekar

EXTERNAL VIVA

Name of the Examiners

Signature with date

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MIRDO Technologies

Date: 11th March 2021

Sub: INTERNSHIP CERTIFICATE OF COMPLETION

This is to certify that Mr. KOUSHIK V, USN NO: 1RR15ME048 a student of Bachelor of Programme with us he found hardworking, sincere and inquisitive. organization MIRDO TECHNOLOGIES LLP Bangalore. During the period of his Internship April 2021 Internship programme on "PNEUMATIC SHEET METAL CUTTING" at our ENGINEERING, Bangalore, has successfully completed four weeks 11th March 2021 to 10th Engineering 5 Mechanical Engineering RAJARAJESWARI COLLEGE

For MIRDO TECHONOLOGIES LLP

THANK YOU

For MIRDO TECHNOLOGIES LLP.

Managing Director

MIRDO Technologies

4,2, 1st Floor, Attiguppe Main Road, Vijayanagar, Bangalore-560040. Website: www.mirdotechnologies.com, Ph: 9591007877, 9986536323

INTERNSHIP REPORT

On

"STUDY OF HYDRAULIC POWER PACK"

Submitted

JNANA SANGAMA, BELGAUM-590014, KARNATAKA, INDIA VISVESVARAYA TECHNOLOGICAL UNIVERSITY



In the partial fulfillment of the requirement for the award

The Degree

BACHELORS OF ENGINEERING

In

MECHANICAL ENGINEERING

By

YASHWANTH N

USN:1RR16ME143
Under the Guidanceof

InternalGuide Dr. R SHANKARA REDDY Prof, Dept.ofME, RRCE, Bangalore-74



DEPARTMENT OF MECHANICAL ENGINEERING RAJARAJESWARI COLLEGE OF ENGINEERING KUMBALAGODU, BENGALURU - 560074. Academic Year- 2020-21

RAJARAJESWARI COLLEGE OF ENGINEERING

#14, Ramohalli, Kumbalagodu, Mysore Road, Bengaluru - 560074.

(Affiliated to Visvesvaraya Technological University & Approved by AICTE, New Delhi)

DEPARTMENT OF MECHANICAL ENGINEERING



CERTIFICATE

requirements in respect of internship training prescribed for the saiddegree departmental library. The internship report has been approved as it satisfies the academic indicated for internal assessment have been incorporated in the report deposited in the Belgaum during the academic year 2020 - 2021. It is certified that all suggestions Mechanical Engineering of the Visvesvaraya Technological University (VTU), 1RR16ME143 in the partial fulfillment of the award of Bachelors of Engineering in bonafide work carried out in the department by YASHWANTH N bearing USN: Certified that the internship entitled, "STUDY OF HYDRAULIC POWER PACK", is a

Internal Guide - 03 08 21

Dr. R SHANKARA REDDY

Prof. Deet of ME.

Prof, Dept.ofME, RRCE, Bangalore-74

Internship Coordinator

B. RADHAKRISHNA R.K

AssociateProfessor

Signature of the Principal Dr. T Chandrasekhar

Dr. C.Ramesh
Professor and Head

EXTERNALVIVA

Name of the Examiners

Signature withdate



DARK HORSE HYDRAULICS THE HUB OF ENGINEERING SOLUTIONS

Mfrs. & Servicing: Hydraulic Torque Wrenches, Jack, Industrial Sockets Hydraulic Cylinders, Power Packs, Material Handling Equipment

Certificate or Internship

YASHWANT N (1RR16ME143)

This is to certify that Student of Rajarajeswari College of Engineering, Bengaluru has Successfully completed his internship in Dark Horse Hydraulics, Bengaluru from 12/03/2021 to 10/04/2021

His Conduct and Progress during the above period was found to be SATISFACTORY





GSTIN No: 29BPBPM2515M1ZP @9591976431 9035414890

darkhorsehydraulics22@gmail.com

0"

"PNEUMATIC SHEET METAL CUTTING"

Submitted

JNANA SANGAMA, BELGAUM-590014, KARNATAKA, INDIA VISVESVARAYA TECHNOLOGICAL UNIVERSITY



In the partial fulfillment of the requirement for the award of the Degree

BACHELORS OF ENGINEERING

in

MECHANICAL ENGINEERING

By

NAME: DAKSHATH GOWDA A USN: 1RR16ME405

Under the Guidance of

Internal Guide:
Dr. Shankara Reddy R
Professor
Dept. of Mech. Engg, RRCE
Rengaluru-560074



DEPARTMENT OF MECHANICAL ENGINEERING RAJARAJESWARI COLLEGE OF ENGINEERING KUMBALAGODU, BENGALURU - 560074. Academic Year- 2020-21

RAJARAJESWARI COLLEGE OF ENGINEERING

#14, Ramohalli, Kumbalagodu, Mysore Road,

Bengaluru - 560074.

(Affiliated to Visvesvaraya Technological University & Approved by AICTE, New Delhi)

DEPARTMENT OF MECHANICAL ENGINEERING



CERTIFICATE

said degree. satisfies the academic requirements in respect of internship training prescribed for the deposited in the departmental library. The internship report has been approved as it suggestions indicated for internal assessment have been incorporated in the report Belgaum during the academic year 2020-2021. It is certified that all corrections in Mechanical Engineering of the Visvesvaraya Technological University (VTU), USN: 1RR16ME405 in the partial fulfillment of the award of Bachelors of Engineering a bonafide work carried out in the department by DAKSHATH GOWDA A bearing Certified that the internship entitled, "PNEUMATIC SHEET METAL CUTTING", is

9

Signature of the Internal Guide

Prof. Dr. Shankara Reddy R

Dr. C Ramesh Signature of the HOD

Signature of the Principal Dr. T. Chandrashekar

EXTERNAL VIVA

Name of the Examiners

Signature with date



MIRDO Technologies

Date: 11th March 2021

Sub: INTERNSHIP CERTIFICATE OF COMPLETION

Programme with us he found hardworking, sincere and inquisitive. organization MIRDO TECHNOLOGIES LLP Bangalore. During the period of his Internship April 2021 Internship programme on "PNEUMATIC SHEET METAL CUTTING" at our ENGINEERING, Bangalore, has successfully completed four weeks 11th March 2021 to 10th of Bachelor of This is to certify that Mr. DAKSHATH GOWDA A, USN NO: 1RR16ME405 a student Engineering in Mechanical Engineering RAJARAJESWARI COLLEGE OF

For MIRDO TECHONOLOGIES LLP

THANK YOU

For MIRDO TECHNOLOGIES LLP.

Managing Director

THE

MIRDO Technologies LLP

4,2, 1st Floor, Attiguppe Main Road, Vijayanagar, Bangalore-560040. Website: www.mirdotechnologies.com, Ph: 9591007877, 9986536323

INTERNSHIP REPORT

00

"Manufacturing process of internal combustion engine valves" Submitted

VISVESVARAYA TECHNOLOGICAL UNIVERSITY JNANA SANGAMA. BELGAUM-590014, KARNATAKA, INDIA



In the partial fulfilment of the requirement for the award of

the Degree

BACHELORS OF ENGINEERING
in
MECHANICAL ENGINEERING

BV

NAME: ACHYUTH YADAV S USN: 1RR16ME400

Under the Guidance of Internal Guide:
Dr. Shankara Reddy R
Professor
Dept. of Mech. Engg, RRCE
Bengaluru-560074



DEPARTMENT OF MECHANICAL ENGINEERING RAJARAJESWARI COLLEGE OF ENGINEERING KUMBALAGODU, BENGALURU – 560074. Academic Year- 2020-21

RAJARAJESWARI COLLEGE OF ENGINEERING

(Affiliated to Visvesvaraya Technological University & Approved by AICTE, New Delhi) #14, Ramohalli, Kumbalagodu, Mysore Road, Bengaluru - 560074.

DEPARTMENT OF MECHANICAL ENGINEERING



CERTIFICATE

requirements for the Bachelor of Engineering Degree. during the year 2020-21. The report has been approved as it satisfies the academic (IRR16ME400) in partial fulfilment of the requirement for the award of the Degree of internal combustion engine valves "is prepared and presented by Achyuth Yadav S Bachelor of Engineering in Mechanical Engineering at Rajarajeswari college of Engineering. This is to certify that the Industrial Training report entitled "Manufacturing process of

Signature of the Internship Coordinator Radhakrishna R.K Associate Professor	Dr. Shankara Reddy R Professor	Signature of the Internal Guideos 08/21
Signature of the Principal Dr. T Chandrashekar	Prof & Head	Signature of the HOD

2)

Name of the Examiners

EXTERNAL VIVA

Signature with date



Rane Engine Valve Ltd.

Plot No. 36 B & 37 Herkhalli Industrali Area. Herekalli, Turnakuru - 572 104, Kamataka, India Tet. 91 816-3292512. CBV 1,74999TN1972PLC606127

Website www.cane.co.in

REVIL/11R/01/2020

29 August 2020

TO WHOM SO EVER IT MAY CONCERN

Rajrajeshwari Engineering College Bangalore has successfully completed his internship programme for the period 27 July 2020 to 27 August 2020 in our organization. This is to certify that Mr. Achyuth Yadav S (Reg - IRR16ME400) a student of

hardworking. During the period of his internship programme with us he found punctual,

We wish him all the best in his future endeavors.

For Rane Engine Valve Limited

Channabasappa K Manager – HR

INTERNSHIP REPORT

On

"ADVANCED AUTOMATION"

Submitted

JNANA SANGAMA, BELGAUM-590014, KARNATAKA, INDIA VISVESVARAYA TECHNOLOGICAL UNIVERSITY



In the partial fulfillment of the requirement for the award of

the Degree

BACHELORS OF ENGINEERING MECHANICAL ENGINEERING

By

USN: 1RR17ME052 NAME: KIRAN M

Under the Guidance of

Internal Guide

Dep. of Mech Engg RRCE Bengaluru-560074 RADHAKRISHNA RK Assistant Professor

External Guide

Mr. HEMANTH KUMAR P V MARUTHI SUZUKI Bengaluru-560048



DEPARTMENT OF MECHANICAL ENGINEERING RAJARAJESWARI COLLEGE OF ENGINEERING KUMBALAGODU, BENGALURU - 560074. Academic Year- 2020-2021

RAJARAJESWARI COLLEGE OF ENGINEERING

#14, Ramohalli, Kumbalagodu, Mysore Road,

(Affiliated to Visvesvaraya Technological University & Approved by AICTE, New Delhi) Bengaluru - 560074

DEPARTMENT OF MECHANICAL ENGINEERING



CERTIFICATE

training prescribed for the said degree. report has been approved as it satisfies the academic requirements in respect of internship have been incorporated in the report deposited in the departmental library. The internship 2020 - 2021. It is certified that all corrections / suggestions indicated for internal assessment of the Visvesvaraya Technological University (VTU), Belgaum during the academic year partial fulfillment of the award of Bachelors of Engineering in Mechanical Engineering work carried out in the department by KIRAN M bearing USN: 1RR17ME052 in the Certified that the internship entitled, "ADVANCED AUTOMATION", is a bonafied

Signature of the Internal Guide
Prof. Radhakrishna R K

Signature of Internship Coordinator
Prof. Radhakrishna R K

Signature of the HOD
Dr. C Ramesh

Signature of the Principal Dr. T. Chandrashekar

EXTERNAL VIVA

Name of the Examiners

Radlakishra. Rk

2)

Signature with date

Certificate No:378049



We present this certificate to ______ in appreciation of your successful work as an intern at

Advanced Automation

The internship was conducted between

10th March 21 and 10th April 21.

FOR MARUTI SUZUKI

DALE CARNIER DIRECTOR HR

Signature

60/2, ITPL Road, Close to Phoenix Mall, Mahadevapura, Bengaluru, Karnataka 560048