

NOORUL AMEEN

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Cell: 08983613730, 8329647430



OBJECTIVE

To have growth oriented and challenging career, where I can contribute my knowledge and skills to the organization and enhance my experience through continuous learning and team work

EDUCATIONAL QUALIFICATION

Sr. No	Qualification	Institute Name/ University/ Board	Percentage/ Grade Points	Year of Passing
1	PhD	B.S.Abdur Rahman Crescent Institute of Science & Technology	Pursuing	-
1	Master of Engineering (ME) in Design	Sanjivani College of Engineering Kopargaon, SPPU, Pune	7.7 CGPA	2019
2	Bachelor of Engineering (BE) in Mechanical	Pravara Rural Engineering College, Loni, SPPU, Pune	60.80%	2013
3	HSC	Nashik Board	79.67%	2006
4	SSC	Nashik Board	81.06%	2008

WORK EXPERIENCE

INDUSTRIAL EXPERIENCE: Nil

TEACHING EXPERIENCE: 8 Years

- Assistant Professor in Maulnan Mukhtar Ahmad Nadvi Technical Campus, Mansoor, from July 2017 to till date
- Lecturer in Sau. Shantidevi Chavan Polytechnic, Chalisgaon, from Dec. 2015 to Dec 2016
- Lecturer in Potdar Polytechnic, Malegaon, from Jan 2014 to June 2015

ACADMIC PROJECT

Project Name:

ME Project: Synthesis and Evaluation of tribological properties of Composite Nanomaterial

BE Project: Seam Welding Robotic Fixture

TECHNICAL SKILLS

➤ **Operating System:** Windows XP, Windows 7 and VISTA,

- **Front End:** MS Office 2003/07/10,MS Excel
- **Design Software:** Auto Cad, Solid Edge , Master CAM

PERSONAL DETAILS

Name : Noorul Ameen
Fathers Name : Shamsuzzuha
Nationality : Indian
Date of Birth : 24 Feb 1990
Aadhar No. : 408087509081
PAN No. : KIEPS0404L
Email Id : noorulameen@mmantc.edu.in
Mobile No. : 8329647430

RESEARCH WORK & PUBLICATIONS

- A Review on Tribological properties of Metal Matrix Nano composite, IOSR journal of Engineering, ISSN(p) 2278-8719, pp 17-22
- Wear & Friction Analysis of Composite Nanaomaterial, 5th MECHPGCON, 21-22 June 2019, Amrutvahini College of Engineering, Sangamner
- Design & Analysis of Zero Turning Radius Robotic Vehicle, IOSR journal of Engineering, ISSN(p) 2278-8719, pp 05-10
- Production of Diesel like fuel from Waste Lube oil, IOSR journal of Engineering, ISSN(p) 2278-8719, pp32-35
- Review on Performance and Experimental Investigation on C.I Engine Using Mexicana Oil Biodiesel, i- CREATE 2020, MMANTC

PATENT

“Solar Furnace and Stove using Fresnel Lens and Mirrors” (applied)

Application Number: 202221066957, Date of Application: 22-11-2022

DECLARATION

I, hereby declare that the above particulars furnished by me are true to the best of my knowledge and belief

Date:

Place:

Noorul Ameer

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