CURRICULUM VITAE

Neeraj Saini

Village & post- Nijampur-Harchandpur
Gurukul Narsan
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Objective:-

To seek a challenging career adopting myself in a engineering environment where my watchword will be to update and impart with a sharing and caring professional attitude to excel.

Professional Qualifications:-

Year	Qualification	University/Board	Percentage
2019-21	M.Tech (M.E.)	MAHRISHI DAYANAND UNIVERSITY ROHTAK	78%
2009-2013	B.TECH (M.E.)	UTTARAKHANDTECHNICAL UNIVERSITY DEHRADUN	69%

Academic Qualifications:-

2008-09	INTERMEDIATE	Uttarakhand Board of School Education
2006-07	HIGH SCHOOL	Uttarakhand Board of School Education

Industrial Trainings And Workshop:-

- Vocational Training B.Tech 2nd Year, 30 days, In B.H.E.L Haridwar.
- Vocational Training B.Tech 3rd Year, 45 days, In B.H.E.L Haridwar.

Working Experience:-

1. WORKING WITH AN **AUTOFORM GROUP** AS **QC ASSISTANT :**
   Working period:- 24th august 2013 to 13th April 2014.
   R. P. AUTOSTYLES: An ISO 9001-2008 and TS-16949-2009 Certified Company.
2. Working as an Lecturer in Janhit Institute of Technology Sahraanpur from Aug-2014 To Dec-2014
1. Currently working in **Institute of Technology Roorkee** as an Assistant Professor cum Campus Co-ordinator from 18 January 2015 to at present.

Major Project :-

- To Optimization of Machining Process Parameters to Reduce Rejection Rate using Taguchi Model in M.Tech.
- Compressor less Refrigerator in B.Tech.

National & International Research Paper:-

- Paper presented on the topic of **"**To Optimization of Tungsten inert gas welding of Mild steel by Taguchi Method" in International conference on global advancement in Technology, Management and Communication organized by IIMT College Greater Noida U.P. on 7th Dec 2019.

- ❖ Paper presented on the topic of **"**To Optimization of Machining Process Parameters to Reduce Rejection Rate using Taguchi Model**"** in IJSREM International journal volume-5 September2021.
- ❖ Paper presented on the topic of **"**To Optimization of Machining Process Parameters to Reduce Rejection Rate using Taguchi Model**"** in VSRD International journal volume-XII October-2021.

Patent:-

- ❖ Block Chain Accquistion Device for smart city based on 5G Wireless Communication Application Number-202211016752 date 20/05/2022.

Extra Curricular Activities:-

- ❖ Participated in quiz competition and get second award.
- ❖ Participated and won football tournament.
- ❖ Participated in blood donation camp.
- ❖ Participated in various National & International Seminar and Faculty Development Program (FDP) Sponsored by AICTE and state University.
- ❖ Successfully Conducted Various TEQIP as a Coordinator sponsored by AICTE and state University.

Academic Skills:-

- ❖ Experience in all the activity related to academic for example conducting **University exam, Practical exam, online exam** etc.
- ❖ Working as a University Examiner in various Practical and Theory exam of University and as a **Observer from National Testing Agency (NTA) a body of Central Ministry of Education.**
- ❖ Working as a Head of various department such as Admission cell, Exam cell etc.
- ❖ Working as an in-charge of AICTE, UNIVERSITY, NSP and other online portal.
- ❖ Member in a committee of RCP Group of Institutions which work for admitted new courses in the institutions.

Personal Details:-

- ❖ Father's Name : Mr. Sunil Kumar Saini
- ❖ Mother's Name : Smt. Babita Saini
- ❖ Marital Status : Married
- ❖ Strength : smart worker, easily mingle with group.

References:-

- Dr. Anuj Sharma - DIRECTOR GENERAL- (RCP Group of Institutions Roorkee) 9997900900
- Dr. Vinish Kumar –DIRECTOR- (Sanskar Group of Institutions Ghaziabad) 9810803410

Declaration:- It is hereby declared that the information given above is true to the best of my Knowledge and brief.

NEERAJ SAINI

DATE…… **Signature……**