



MUZAMIL MAJEED

KOKERNAG ANANTNAG JAMMU AND KASHMIR 192202

+91 7006832447 | muzamilmajeed986@gmail.com

Objective

To work in a progressive organization where I can apply my knowledge of Mechanical Engineering and CNC operations, contribute to operational excellence, and enhance my technical expertise while supporting the company's long-term growth.

Experience

- Govt Polytechnic College Baramulla Jammu and Kashmir** 18 January 2025 - 08 August
CNC OPERATOR TURNING TRAINER
As a CNC Operator Turning Trainer at Govt Polytechnic College Baramulla Jammu, my responsibilities include delivering comprehensive training to students in CNC Turning operations. I provide hands-on instruction in operating CNC lathes, reading and interpreting technical drawings, setting up tools and workpieces, and programming using G-code. I ensure that students understand safety procedures, precision measurement techniques, and quality control processes.
I also contribute to curriculum development based on industry standards (NSQF), conduct practical assessments, and guide students in troubleshooting machine and program-related issues. My role emphasizes developing industry-ready skills and promoting best practices in CNC machining.
- UNIVERSITY OF KASHMIR, INSTITUTE OF TECHNOLOGY ZAKURA CAMPUS** 29 September -
GRADUATE APPRECIATE (Teaching Assistant & CNC Operator Trainer)
Teaching B.Tech Mechanical Engineering students subjects including HVAC, Thermodynamics, Automation, and CNC Technology. Assisting faculty in classroom teaching, conducting lab sessions, and providing hands-on CNC training. Recognized for contributing to student learning, technical skill development, and supporting the academic environment at IOT Zakura Campus.

Education

- Islamic University of Science and Technology Awantipora Pulwama Jammu and Kashmir** 2018-2021
Diploma in Mechanical Engineering
8.62/10
- Shaheed Bhagat Singh State University Punjab. (IKGPTU)** 2021 -2024
Bachelor of Technology (Mechanical Engineering)
7.39/10
- CIIT TATA TECHNOLOGIES BARAMULLA** 2024
Product Design and Development
- CIIT TATA TECHNOLOGIES BARAMULLA** 2021
CNC OPERATOR
- O2Z Pvt Ltd** 2023
Fabrication Of Penstock

Skills

- Team Player. Can Work under pressure. Multitasking: Can work on more than one project simultaneously. Result Oriented.
- Software Skills:-Auto Cad-Creo- ParametricMaster-CAMLaser- CADSolid Works
- Database Tools: MS Excel, Ms-Access.
- Strong knowledge of mechanical systems and equipment.
- Preventive & corrective maintenance of industrial machinery. Problem-solving & troubleshooting mechanical faults.

Achievements & Awards

- Skill INDIA (2023-2024) State Level competition winner in CNC Turning
- Skill INDIA National Level Competition Participant.

Languages

- English
- Hindi
- Kashmiri
- Urdu

Personal Details

- Date of Birth : 03/01/2002
- Marital Status : single
- Nationality : INDIAN