AADIL MOHD UMER

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Summary

Internship experience in storm water dewatering and heating solutions design. Proficient in AutoCAD, M/s Excel, and SolidWorks. Proven ability in problem-solving and billing management from a previous Service Advisor role.

Experience

January 2022 to Current

JK ERA
Intern
- Storm water dewatering system is designed to remove excess water from a construction site or excavation area to create a dry and stable work environment. This process typically involves using pumps to drain water from trenches, pits, or low-lying areas.

January 2019 to Current

Mechanical Hospital and Central Heating Division   Srinagar
Intern
- Created a network of pipes and radiators for comprehensive heat dissemination in hospitals.

June 2024 to March 2025

Peaks Auto   Srinagar, India
Service Advisor
- Resolved customer issues and complaints effectively, including addressing billing discrepancies and generating accurate invoices.

Skills

- Autocad
- M/s Excel
- Solidworks

Languages

English: **Urdu:**

Hindi: **Kashmiri:**

Education

Jan 2020

Islamic University of Science and Technology   Awantipora, J&K
Diploma: Mechanical Engineering

2024

Islamic University of Science and Technology   Awantipora, J&K
B.Tech/B.E.: Mechanical Engineering

01/2010

Ever Green English Medium Public High School
Class X

Hobbies and Interests

- Gym workout
- walking

Projects

Multiple purpose wood splitter machine, 2022-10-01, 2023-04-30, This is a heavy-duty hydraulic wood splitter machine used for splitting big or heavy logs (wood) into a smaller size which is able to be used as firewood for steam boilers and other applications.

Heat load calculation, 2017-07-01, 2017-08-31, Heat load is the amount of temperature that can be added or removed from a system or in a room to maintain an acceptable temperature range. JK ERA, 2022-01-01, 2022-01-31.

Certifications

- AutoCAD