

HAMMAD ALI

BEKA DHERI SWABI

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Summary

I am a recent graduate in mechanical engineering I bring a strong foundation in engineering principles, a passion for problem-solving, and a drive to contribute to innovative projects. To secure a challenging position in a growth-oriented organization where I can enhance my skills and knowledge so that I become a valuable part of the organization.

Skills

- Vibration measuring
- MATLAB
- Manufacturing Process skills
- Auto CAD, Pro Engineer, ANSYS workbench (Software analysis)
- HVAC
- Problem-Solving Skills
- Project Research and Development
- Safety Processes and Procedures
- Communication

Education

Bachelor of Science in Mechanical Engineering (2019-2023)

Sarhad University of Science and Information Technology, Peshawar

- 2.83 CGPA

F.SC in Pre Engineering (2017-2019)

The quaid international model college (Lahor Swabi)

- 824-A

Matric (2015-2017)

The Muslim model high school (Beka Swabi)

- 789-A

Project

- Final year Research in Analysis of Fusion Deposit Method Process Parameters on Fatigue strength of PETG Material

Experience

- 6 Months Experience as a Teacher in (Muslim Modal School) Beka Swabi
- 2 Months Experience as a Trainer Engineer in (Pakiatan Locomotive Force)

Languages

- Urdu
- English (intermediate)

Other Skills

Ms Office , Word , Exel ,Power Point