



PROJECTS

VIBRATION ANALYSIS



June 2017- June 2018



Research paper written on project completion

Response of human body exposed to the vertical vibrations at different accelerations was analysed to determine resonance frequencies.

CLUTCH PLATE DESIGN



January 2017



Solid edge software

Designed the clutch plate of honda motorbike to perform the stress analysis using ansys software.



EDUCATION

Bachelors of mechanical engineering



A score of 3.424 CGPA



University of engineering & technology

Fsc pre-engineering and matriculation



Secured A+ grade



KMC Mirpur AJK & Read foundation



SOFTWARE TECHNICAL SKILLS



- Microsoft word
- excel and powerpoint pro
- Design on solid edge & ansys



MY STRONGHOLDS

- Production and project management
- Planning & forecasting technical analysis
- B2B & B2C sales both online & offline
- Social media marketing on all platforms
- Manufacturing and design techniques



ASPIRATIONS AND HOBBIES

- One book one week because I seriously love to read and learn from business-development books.
- To continuously learn new technologies.
- I may not know the answer to every question but I know how to find the answer and I will find the answer.



SOHAIL MAHROOF

MECHANICAL ENGINEER



CAREER

A fresh graduate who is seeking to work in a challenging environment where I can utilize my scientific management, technical, sales, marketing, software and self developed skills to contribute in translating the vision of company into reality.



CONTACT



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LANGUAGES

- Fluent in English
- Fluent in Urdu
- Willing to learn new languages

Achievements :

- Research paper written on final year project completion

Reference :

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Ex. Dean mechanical engineering department UET Lahore