

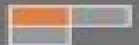
2019

# Mechanical Engineering Design Portfolio

Seeking for the position as a Design Engineer within an organization that progresses dynamically and provides me an opportunity to enhance my skills and update my knowledge.

Hashim Mohd Khan (Bachelor of Technology)

email- [hashim.mohd.khan@rediffmail.com](mailto:hashim.mohd.khan@rediffmail.com), 91-9840757342



## ABOUT ME

Performance delivering design engineer, passionate about designing, proficient in CAD modelling and Drafting with 4-year Academic & 2-year Professional experience and 3 years' experience of Freelance designing in machine design in Solid works, AutoCAD as a Design Engineer. Demonstrated ability to work as a team in multiple deadline bound projects. I am driven by the desire to gain knowledge and work hard to achieve the desired goals. Additionally I've done **Independent research** work from IIT Kanpur in the area of Material Science & Engineering focused on Fibrous Composite Laminates and published a **research paper** on it.  
Available for relocation

**Objective:** Seeking for the position as a Design Engineer within an organization that progresses dynamically and provides me an opportunity to enhance my skills and update my knowledge.

### Core Competencies

- 4-year experience in academic Project work & self-learning design in solidworks, AutoCAD.
- Proficient in the use of Solid works (2D/3D, Assembly, Simulation, Animation, Product Deliverables), Auto Cad, MATLAB, FEA and Drafting Techniques.
- Proficient in use of static, dynamic simulation, Transient, Heat flow simulations, Explicit Dynamics, Material testing (solid works, Ansys, digimat).
- Proficient Knowledge of manufacturing processes and Technologies.
- Keen on doing research work to improve my abilities and find out better solutions for the world.

### Education and Qualifications

2013-2017- Bachelor of Technology in Mechanical Engineering (Dr APJ Abdul Kalam Technical University)

**Subjects:** - Strength of Materials, Mechanics, TOM, Thermodynamics, Machine Design, Fluid Mechanics, DOM, Material Science, Engineering Mathematics, Manufacturing Science, HMT.

### Independent Research Work:-

- Research On Composite Materials on Jute/glass Fibres reinforced with epoxy resin.
- Educated the entire research methodology for B.Tech and industrial companies through IIT Kanpur Department of Mechanical Engineering, IIT Kanpur

# Composite Material Mechanical Engineering Proposal

**Michal Rosen-Zvi**



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