

Alhumaid Inamdar

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Objective

Motivated Diploma Mechanical Engineering student with practical experience in Siemens NX, SolidWorks, and ANSYS. Participated in international CAD design challenges with a focus on innovation and manufacturability. Seeking a remote entry-level CAD/Drafting Engineer role to apply technical skills and contribute to real-world engineering projects.

Technical Skills

- CAD Software: Siemens NX (Intermediate), SolidWorks (Intermediate)
- 3D Modeling: Blender, Maya
- Simulation: ANSYS Student (Static & Modal Analysis)
- Engineering Tools: Assembly Modeling, Drafting, Engineering Drawings, GD&T

Core Strengths

- Quick learner with adaptability to new CAD/FEM workflows
- Strong foundation in mechanical design principles
- Detail-oriented with focus on precision and accuracy
- Dedicated to continuous learning and skill enhancement

Projects

Protein Shaker Bottle (Contest Entry, CAD Crowd)

- Designed a shaker bottle with an innovative powder-release mechanism.
- Created 3D models and assemblies using Siemens NX/SolidWorks.
- Focused on manufacturability, usability, and aesthetic design.
- Submitted as part of an international CAD design challenge.

Education

- Diploma in Mechanical Engineering – KLS Shri Vasantrao Potdar Polytechnic, Belagavi (Expected Graduation: 2026)
- PUC (Science Stream) – St. Paul's Pre-University College, Belagavi

Job Preferences

- Position: Remote CAD/Drafting Engineer (Entry-Level)
- Availability: Immediate
- Engagement: Part-Time / Full-Time / Contract

References

- GitHub: <https://github.com/AlhumaidE30>
- References available upon request