

Rohan Holkar

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🏠 BELAGAVI, KARNATAKA, INDIA.590008

CAREER OBJECTIVE

Detail-oriented Mechanical Engineering student with a strong foundation in CAD Design and Automotive Manufacturing. Proven ability to translate complex physical site measurements into precise technical drawings and 3D models. Seeking to leverage expertise in AutoCAD, 3DEXperience, to contribute to the Manufacturing industries.

EDUCATION

Bachelor of Engineering – Mechanical Engineering

KLS Gogte institute of technology Belagavi

UID:2GI23ME073 CGPA:6.58

Senior secondary (12th)

Banajawada Pu college Athani DIST:Belagavi

Percentage:86

Secondary School(SSLC)

Amogh English Medium school Raibag DIST:Belagavi

Percentage:76

TECHNICAL SKILLS

- **CAD:** AutoCAD, CATIA V5, Fusion 360, 3DEXPERIENCE
- **Manufacturing process, Engineering Thermodynamics,Heat Transfer**
- **Manufacturing:** Lathe and CNC machining (basics), FDM 3D printing ○ **Programming:** Basic C Programming, Python
- **Engineering:** Material Science, Strength of Materials, Fluid Mechanics and Thermodynamics (basics)
 - **Tools:** MS Word, PowerPoint, Excel ○ **Soft Skills:** Communication, Teamwork, Problem Solving, Time Management, Quick learning ability.

ACADEMIC PROJECT

Investigation of the effect of 3D printed pattern for Investment casting using DOE

CERTIFICATION

MATLAB Fundamentals, MATLAB Onramp, Skill lab: Robotics, Heat Treatment, 3dexperience (CIDI), Robotics and CNC.

EXTRACURRICULAR ACTIVITIES

Languages: English, Hindi, Kannada

Hobby: Playing Cricket, Football, Handball, listening music and travelling