

DEEPAK KRISHNA SONAR

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Objective

A highly motivated Mechanical Engineering graduate seeking an entry-level opportunity to apply my technical knowledge, practical skills, and problem-solving abilities to contribute effectively to a dynamic and growth-oriented organization.

Professional Synopsis

Final-year Mechanical Engineering student with 2+ years of hands-on experience in manufacturing, assembly, and process-driven environments. Experienced in working under deadlines, coordinating tasks, and maintaining accurate records through multiple internships and technical projects. Proficient in AutoCAD, SolidWorks, MS Office (Word, Excel, PowerPoint), and familiar with shop floor operations, documentation, and quality checks.

Brings strong adaptability, attention to detail, problem-solving ability, and teamwork—skills well-suited for operational coordination, documentation handling, and process management roles.

Committed to continuous learning, efficient workflow execution, and contributing effectively to organizational goals.

Academic Credentials

Qualification	Institution	Board/University	Year	%
B. E. (Mechanical Engineering)	LOKMANYA TILAK COLLEGE OF ENGINEERING	Mumbai UNIVERSITY	2026	BE – 86.46%
HSC	R.K.T College	HSC BOARD	2021	78.33%
SSC	ADARSH ENGLISH HIGH SCHOOL	SSC BOARD	2019	72.00%

Technical Skills

- Proficient in MS Office tools (MS Word, MS Excel, PowerPoint)
- Basic knowledge of AutoCAD and SolidWorks
- Hands-on experience in mechanical assembly
- Ability to operate basic workshop machines used in assembly
- Familiar with VMC/CNC operations
- Knowledge of injection moulding machines
- Basic understanding of shop floor processes and quality checks

Internship & Industrial Experience

Fine Engineering Works, Ulhasnagar – Learned machining, tooling, and inspection practices.

Shree Vishwakarma Drawing Dies Works, Thane – Exposed to die manufacturing, CNC tools, and technical drawings.

Manoj Engineering Works, Ulhasnagar – Worked on injection and rubber moulding machines in job work operations.

Academic Projects

Major Project:

1) Cascade Refrigerating System using R-134a & R-404a – Designed a dual refrigerant system for improved cooling efficiency.

Mini Project:

1) 3D Printed Induction Motor Part – Modeled and printed motor components using Creo and 3D printer tools.

2) Induction Motor Design in Creo – Created detailed CAD models for motor design using Creo software.

Extra-Curricular Activities

- General Secretary (Lokmanya Tilak College Of Engineering)
- President – MESA (3rd & 4th Year)
- Member – ISHRAE & ASHRAE
- Management Head & Treasurer – MVM
- Event & Management Head – Zephyr (College Fest)
- Coordinator – IIC (Institution's Innovation Council)
- Active Member – Student Council

Personal Details

Languages: Hindi, English, Marathi.

Date of Birth: 01/12/2003

Hobbies: Travelling, Sports, Gymnastics, Exploring New Technologies

Declaration

I hereby declare that all the information given above is true to the best of my knowledge.

Date:

Place: Ulhasnagar

(Deepak Krishna Sonar)