

MONAL SHARAD MESHARAM

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CAREER OBJECTIVE

Equipped with strong problem solving abilities, willingness to learn, and excellent communication skills. Poised to contribute to team success and achieve positive results. Ready to tackle new challenges and advance organizational objectives with dedication and enthusiasm.

EDUCATION

Zeal College Of Engineering And Research Narhe Pune B.Tech In Information Technology – CGPA : 8.89	2025-2028
Rajarambapu Institute Of Technology (Polytechnic) Lohegaon Pune Diploma In Computer Engineering – Percentage : 86.11%	2024-2025
SSC Maharashtra State Board New English School Hadapsar Pune – Percentage : 76.40%	2021-2022

INTERNSHIP

- **ProAzure Software Solution Private Limited, Pune** – App Developer (1 Months) –(2024)
In this internship I designed Language Translator App to translate words or sentence in multiple languages.
- **Mahayog E-Retail Pvt.Ltd**– Web Developer (1 Months) –(2026)
Worked on a client-based web development project, developing web features according to client requirements and gaining hands-on experience in real-world development.
- **Gadget Dash**– Web Developer (2 Months) –(2026)
Gained practical experience in web development, software development, database management, software testing, and technical problem-solving through industry-oriented projects.

PROJECTS

- **Language Translator App – Internship** (2024)
Type: Intern | **Duration:** 5 weeks | **Team Size:** 1
 - A language translator app converts text or speech from one language to another in real-time.
 - It supports multiple languages, offline mode, voice input, and user-friendly interfaces for global communication.
- **Password Generator – Python** (2025)
Type: Own | **Duration:** 2 Days
 - A password generator in Python creates strong, random passwords using modules like random.
 - It combining uppercase, lowercase, digits, and symbols to enhance security and protect accounts from brute-force attacks.
- **Smart PaperWeight – Capstone** (2025)
Type: College | **Duration:** 6 Months | **Team Size:** 4
 - An innovative IoT enabled device built with ESP32-S3 and a round display, featuring an integrated gyroscope for gesture detection.

- Communicates wirelessly via ESPNOW protocol to control external devices through relays, combining functionality with aesthetics in a compact desktop accessory.

- **AgriSense App – MiniProject**

(2025)

Type: College | **Duration:** In Progress | **Team Size:** 2

- An AI-powered mobile advisory platform that provides personalized crop health insights, pest detection, weather alerts, and actionable farming recommendations.
- Integrated multilanguage support, image-based queries, and farm-specific data to enhance decision-making for farmers.

EXTRA CURRICULAR ACTIVITIES

- C/C++ Programming Certificates.
- Java Full Stack Certification (currently pursuing)
- Runner Up in Android App Development At Rajarambapu Institute Of Technology Polytechnic Pune.
- Participated in DIPEX 2025 A State Level Exhibition-cum-Competition Of Working Model (Smart PaperWeight).
- Participated in SIH-(SMART INDIA HACATHON) 2025 A Exhibition-cumCompetition(Aloe App).
- Organized tech events or competitions in college (Co-ordinator).

TECHNICAL SKILLS

- **Programming Language** – C/C++ , java , python , PHP , HTML , CSS , Node.js , Reach.js ,Next.js , Java Full Stack Development
- **Database** – SQL , MySQL , database design