

Disha

LinkedIn: [linkedin/Disha](#)

GitHub: [github/dishashetty546](#)

dishashetty546@gmail.com

+91 9535428132

[disha-intro.vercel.app](#)

SUMMARY

Detail-oriented Computer Science student with strong proficiency in data structures, algorithms, and software development, seeking to leverage problem-solving skills and contribute to innovative solutions at a leading technology company.

EDUCATION

- Sahyadri College of Engineering** Mangalore, India
Bachelor of Engineering - Computer Science (AIML); GPA: 9.2/10.0 Nov 2022 – Nov 2026
- Poornaprajna Pre-University College** Udupi, India
Science - Maths, Physics, Chemistry; Percentage: 93% Aug 2020 – July 2022

SKILLS

- Languages:** C, Java (Object-Oriented), JavaScript, Python
- Databases:** MongoDB, SQL
- Tools:** Git, VS Code, Jupyter Notebook
- Web Development:** HTML, CSS, Node.js, React
- Machine Learning:** NumPy, Pandas, Scikit-learn
- Courses:** Data Structures and Algorithms, Operating Systems, Networking Basics

EXPERIENCE

- SOSC - Sahyadri Open-Source Community** Mangalore, India
Mentor at HackHarbor Oct 2024 – Sept 2024
 - Leadership and Mentorship:** Mentored 100+ students in C programming, Git, DSA, and Basics of Web Development.
 - Training and Development:** Provided hands-on guidance and supported participants in practical exercises and project-building.
 - Event Volunteering:** Assisted in organizing a hackathon, encouraging the application of learned concepts in real-world scenarios.

PROJECTS

- Mediflow** Online
Doctor appointment management and multiple disease prediction Oct 2024 – Jan 2025
 - Project Description:** Developed a doctor appointment management system with multi-disease prediction (Parkinson's, heart disease, diabetes), JWT authentication, and CRUD operations.
 - Key Features:** Role-specific dashboards for doctors and patients, AI-based disease prediction.
 - Technologies:** React, CSS, MongoDB, Python, Node.js, Express
- Eduford** Online
Mock interview platform with AI feedback analysis May 2024 – July 2024
 - Project Description:** Lead a team of four and developed a mock interview platform with secure login and feedback analysis for DSA test submissions.
 - Key Features:** Learner dashboard, dynamic test access, automated feedback.
 - Technologies:** React, CSS, MongoDB, Python, Node.js, Express
- Corporate Employee Data Management** Online
Database Management System Sept 2024 – Nov 2024
 - Project Description:** Developed a system with secure role-based data access and efficient employee records management.
 - Key Features:** Admin panel, employee records management.
 - Technologies:** React, CSS, Node.js, Express, SQL

CERTIFICATIONS

- Full Stack Web Development - MERN Stack:** Issued by: TCE, View Certification
- SkyScanner Frontend Development - Virtual Intern:** Issued by: SkyScanner, View Certification
- Java (Object-Oriented Programming):** Issued by: Infosys SpringBoard, View Certification