**Aravind J Naik**

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"To start my career as a software engineer in a dynamic organization where I can apply my technical skills, problem-solving abilities,and passion for innovation to contribute to organizational success while growing professionally."

**SKILS**

• Programming:Java, C, Python .

• Web Development: HTML, CSS, JavaScript, ReactJS .

• Databases: MySQL, MongoDB .

• Tools: Git, VS Code.

**EDUCATION**

Bachelor of Engineering (B.E) in Computer Science Engineering. Pursuing

Shree Devi Institute of Technology Mangalore.

CGPA: 8.62

**PROJECTS**

* Student Feedback System:

Web-based system for collecting, analyzing and visualizing student feedback for educational institutions.Using HTML,CSS and JavaScript.

* Mango Leaf Disease Detection:

An AI-based application using TensorFlow & OpenCV to detect diseases in mango leaves with 85% accuracy.

**EXPERIANCES**

* Web Development Internship: Oct 2024

Aadi Foundation x Microsoft

Worked on web development projects, implementing responsive designs and

functionalities using modern frameworks and best practices.

* Intern - MERN Stack Developer: Feb 2025 – May 2025

Zephyr Technologies and Solutions Pvt. Ltd., Mangaluru

Undergoing intensive training and project work in MERN Stack (MongoDB,

Express.js, React.js, Node.js).

**CERTIFICATIONS**

* Core Java Training Certification: Nov 2023

Successfully completed training in Core Java covering fundamental and advanced

concepts at Internshala,

* Postman API Fundamentals Student Expert: Dec 2023

Gained hands-on experience in building ,testing and documenting APIs using

Postman.

Demonstrated proficiency in API workflows ,automation and collaboration features.

**ACHIVEMENTS**

* Winner, Sankalp '25 – Concept to Creation Hackathon organized by AJ Institute of Engineering and Technology, Mangaluru. Developed an innovative tech-based solution. (April 2025)
* Winner, Code4Change Hackathon conducted by Government Engineering College, Hassan. Built a tech solution addressing real-world challenges. (April 2025)

**EXTRA-CURRICULAR**

* Active **IEEE Student Member**, engaged in technical workshops, seminars, and student chapter activities.
* Participated in multiple **inter-college technical events** and competitions, showcasing problem-solving and collaboration skills.