

JAYASUDHA J

ASPIRING SOFTWARE DEVELOPER



CONTACT

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SKILLS

- Java
- MySQL
- HTML
- Problem Solving
- Team Collaboration
- Quick Learner
- Time Management

CONFERENCES & TECH EVENTS

- Participated in International Conference, held at Panimalar Engineering College. Presented the paper titled: "Smartphone Projector and Futuriscope – An Immersive Journey into Tomorrow's Wonder".
- Took part in Logo Design and Debugging events at the intercollege symposium of SRM Institute of Technology.

CERTIFICATIONS

- Infosys Springboard-2025
Programming using Java
Front End Web Developer
- Intro to DataScience,CISCO-2024.
- Cloud Data Management,Oracle-2024



PROFILE

Aspiring Software Developer with internship and project experience in web development. Skilled in Java, HTML, and SQL, with strong problem-solving, communication, and teamwork skills. Eager to build real-world solutions and grow in innovative tech environments.



PROJECTS, INTERNSHIP AND HACKTHON

Mini Project: Blood Donation Network

- Developed a web-based platform that connects blood donors and receivers in real time. Implemented features like donor registration, request tracking, and location-based search. Focused on seamless UI, responsive design, and real-time updates.
- Tech Used: HTML, CSS, JavaScript, Java, SQL, Google Maps API

Web Development Intern:

Trios Technology | 10 Days

- Built a Student Registration Form using Java, HTML, CSS, and JavaScript with form validation and basic backend logic. Collaborated with a team to complete the project within the internship period.

CodeFrei AI Hackathon (National Level)

St. Joseph's College of Engineering ,2025

- Worked on the "MCP for Slack" with the AI Mavericks team.Used Python and Pipedream to integrate an AI tool with Slack. Enabled real-time alert messages in Slack based on AI triggers for better monitoring and response.

Smart India Hackthon 2023

- Worked with a team to develop Eye-Tech, a smart wearable glass concept aimed at enhancing accessibility and providing real-time assistance for visually impaired users.



EDUCATION

B.TECH COMPUTER SCIENCE AND BUSINESS SYSTEMS 2022- 2026

Panimalar Engineering College

GPA: 8.7 / 10.0

2021 - 2022

HIGHER SECONDARY SCHOOL

Ramakrishna Mission Vidyalaya Matric Hr.Sec.School

Percentage:84.8%

SECONDARY SCHOOL CERTIFICATE

2020 - 2021

Ramakrishna Mission Vidyalaya Matric Hr.Sec.School

Percentage:88.5%