

HITHASHREE A M

COMPUTER SCIENCE ENGINEERING

📞 9353028876

✉️ hithashree1384@gmail.com

🌐 [linkedin.com](https://www.linkedin.com/in/hithashree1384)

🐙 [github.com](https://github.com/hithashree1384)

📁 [Portfolio](#)

PROFESSIONAL SUMMARY

Computer Science Engineering student with skills in Java and Full Stack Web Development seeking an opportunity to apply my knowledge and contribute to impactful software development projects.

EDUCATION

St Joseph Engineering College, Vamanjoor, Mangalore.

BE-Computer Science Engineering | CGPA: 9.77 (VI sem)

2020-2026

K V G Amarajyoti PU College Sullia, Dakshina Kannada.

Grade: 96.8 (PCMC)

2020-2022

Rotary English Medium School, Sullia, Dakshina Kannada

Grade: 94.8%

2019-2020

SKILLS

Programming language : Java , Python , c lang

Web Development : HTML , CSS , React.js, Node.js , Express.js.

Database Management: MySQL ,MongoDB.

Tools & Platforms: Git & GitHub , VS Code.

Soft skills: Problem solving | Teamwork | Time management | Communication.

PROJECTS

Travel Ventures -FSD

Tech Stack Used : HTML, CSS, JS, React.js

Brief description: Developed a travel website using HTML, CSS, and JavaScript for the main interface, with a React-based booking page to handle user reservations and enhance interactivity.

E-Commerce Web Application

Tech Stack Used: MERN (MongoDB, Express.js, React.js, Node.js)

Brief description: Designed and built a user-friendly online store with login/signup, product browsing, cart features, and admin tools.

AI Image Generator

Tech Stack Used: React.js, Node.js, Express.js, MongoDB, OpenAI API.

Brief Description: Created an AI-based image generator where users enter text prompts to generate unique images dynamically.

Java Puzzle Game

Tech Stack Used : Java , Swing , OOP .

Brief description : Built a 3x3 sliding tile puzzle game in Java Swing with button moves, shuffle logic, click counter, and win detection popup.

INTERNSHIP

Salesforce Developer Intern – Agentblazer Champion Program (Virtual)

May – July 2025

SmartBridge & AICTE NEAT Cell

Completed 8-week Salesforce internship with hands-on projects and Superbadges (Apex Specialist, Object Relationships, LWC Basics).

CERTIFIED COURSES

Nanotechnology and Nanosensors – Technion-Israel Institute of technology.

Foundations of Cyber Security - Authorized by Google

Data Science 101 - IBM SkillsBuild.

Project Management Fundamentals - IBM SkillsBuild.

Language: English, Hindi, Kannada.