

SANTHOSH S

Thiruvannamalai, Tamil Nadu, India

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Portfolio

Career Objective

Passionate **Full Stack Developer** skilled in Java, Spring Boot, React, Node.js, and MongoDB with hands-on experience in developing scalable web applications and RESTful APIs. Strong foundation in microservices, authentication, and database management with a focus on performance and clean code.

Technical Skills

Languages: C, Java, HTML, CSS

Libraries/Frameworks: ReactJS, NodeJS, Spring Boot

Tools/Platforms: GitHub, Git, VS Code, Postman, IntelliJ IDEA

Databases: MongoDB, MySQL

Education

Kongu Engineering College

Master of Computer Applications

2024 – 2026

Erode, TamilNadu

Karan Arts and Science College

Bachelor of Computer Science

2021 – 2024

Tiruvannamalai, TamilNadu

S.R.G.D.S Matric Higher Secondary School

Higher Secondary Certificate

2020 – 2021

Tiruvannamalai, TamilNadu

Projects

Project Management System | *Java, Spring Boot, React, MongoDB*

2025

- Developed a modular full-stack Project Management System following microservices principles.
- Implemented authentication, project handling, and task tracking services using Spring Boot and MongoDB.
- Secured user authentication with JWT and used Redux for state management in the React frontend.
- Followed REST API architecture for communication between microservices.

NestCove – Real Estate Platform | *MERN Stack*

2025

- Developed a responsive real estate web app enabling users to list, browse, and manage property listings.
- Integrated JWT-based authentication with Node.js backend and MongoDB for secure data management.
- Implemented a user dashboard for managing property details, filtering, and transactions.
- Deployed frontend on Vercel and backend on Render for live access.

Certifications

- Oracle Java Foundation — Oracle — 2025
- Node.js Developer Certification — MongoDB — 2025
- React Bootcamp Certificate — LetsUpgrade, NSDC, ITM — 2024

Achievements

- Co-authored and published research paper “A Comparison Analysis of AI Chatbots: Evaluating Gemini AI, DeepSeek AI, and Qwen AI through OpenRouter API Integration”, 2025.
- Runner-up in KEC Ideathon for “Real Time Emergency Detection System - Sentinel” project.

Coding Platforms

- LeetCode: 200+ problems solved [Profile](#)
- GeeksforGeeks: 50+ problems solved [Profile](#)