

SANTHOSH S

Thiruvannamalai, Tamil Nadu, India

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CAREER OBJECTIVE

A well organized and motivated person with a strong foundation in data structures, algorithms, and software development. Known for thriving under pressure, managing time effectively, and delivering high-quality work within deadlines. Seeking an opportunity to contribute my skills in full-stack development and problem-solving to a dynamic and innovative team. Committed to continuous learning and professional growth in a fast-paced environment

EDUCATIONS

- **Master of Computer Application (2024 – 2026)**
Currently pursuing a Master of Computer Applications (MCA) at Kongu Engineering College
- **Bachelor of Computer Science (2021 – 2024)**
Completed a Bachelor of Science (B.Sc.) from Karan Arts and Science College.
- **Higher Secondary Certificate (2020 – 2021)**
Completed Higher Secondary Certificate (HSC) from S.R.G.D.S Matric Higher Secondary School, Tiruvannamalai.

PROJECTS

Nest Cove

[LIVE](#) | [GITHUB](#) | 2024

Tech Stack: Mern Stack (MongoDB, Express, React, Node)

- **Nest cove** is a robust **MERN stack** application utilizing **REST API**, **JWT** for secure authentication, **Node.js** for server logic, and **MongoDB** for data management. It enables users to efficiently engage in the **buying and selling** of homes with seamless functionality and secure transactions.
- The platform allows users to easily **list properties**, **browse homes** by filters like location, price, and size, and **manage transactions**. With a **user-friendly dashboard**, buyers and sellers can track listings, update details, and ensure smooth transactions throughout the process.

E-commerce

[LIVE](#) | [GITHUB](#) | 2025

Tech Stack: HTML, CSS, JavaScript

- Developed a **responsive Shoe-Store e-commerce website** using **HTML**, **CSS**, and **JavaScript**, featuring a homepage with a banner, product categories, and sections displaying **prices**, **images**, and **ratings**.
- Designed individual **product pages** and a **shopping cart** for easy navigation and **checkout**, prioritizing a **user-friendly interface**, **performance optimization**, and **cross-browser compatibility**.

CERTIFICATIONS

- **Java Programming** / Udemy / 2024
Strengthened Java development skills, covering object-oriented programming, multithreading, and collections.
- **React Bootcamp** / Let's Upgrade / 2024
Built dynamic and responsive web applications using React.js, focusing on state management and component-based architecture
- **Data Structures & Algorithms with Java** / Scalar / 2025
Gained expertise in algorithmic problem-solving techniques and optimized data structures for efficiency.
- **Certified in Python** / CSC / 2022
Covered core concepts, including data structures, file handling, functions, and object-oriented programming.

ACHIEVEMENTS

- Presented a paper on a **chatbot-based ticket booking system** at a government engineering college in Erode in 2024.
- Achieved **Runner-up** position in a **coding competition**, showcasing strong **algorithmic skills** in 2022.

CODING PLATFORMS

Leet code: 190+ Problems are solved (C, Java and My SQL)

[PROFILE](#)

Hacker Rank: @santikumr065

[PROFILE](#)

SKILLS

Languages	C, Java, HTML, CSS, Python
Libraries/Framework	ReactJS, NodeJS, Spring
Tools/Platform	GitHub, Git, VS Code, Postman, IntelliJ IDEA.
Database	MongoDB, MySQL.