SANTHOSH S

Tiruvannamalai, India | **Phone** +919444681912 | **Email** santikumr065@gmail.com| GitHub| LinkedIn| **Portfolio**

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

EDUCATION

Kongu College of Engineering	**MCA**	**-**	**2024-2026**
Karan Arts and Science college	**BSC**	**72%**	**2021-2024**
S.R.G.D.S Matric Hr. Sec. School, Tiruvannamalai	**HSC**	**82%**	**2020-2021**
S.R.G.D.S Matric Hr. Sec, School, Tiruvannamalai	**SSLC**	**67%**	**2019-2020**

PROJECT

Nest Cove   **LIVE** | **GITHUB** | **2024**

Tech Stack: React.js, Node.js, MongoDB.

The Dream Nest-Book platform allows users to filter homes based on criteria such as location, price, and size, making it easy to find properties that meet their preferences. Once a user finds a property they like, they can book it by selecting dates, confirming availability, and completing the necessary steps for payment or reservation. In addition to browsing and booking, the platform offers users the opportunity to become hosts and list their own properties for sale or rent. Hosts can create detailed listings, including descriptions, photos, pricing, and availability. The website also provides a user-friendly dashboard to manage and update their property details.

E-commerce   **LIVE** | **GITHUB** | **2025**

Tech Stack: HTML, CSS, JavaScript

Developed a responsive Shoe-Store e-commerce website using HTML, CSS, and JavaScript. Designed the homepage with a banner, featured categories, and product sections showcasing prices, images, and ratings. Created individual product pages and a shopping cart for easy navigation and checkout. Focused on delivering a user-friendly interface with performance optimization and cross-browser compatibility.

CERTIFICATIONS

Certified in Python	**CSC**	**2022**
Certified in Javascript	**MICROTECH**	**2023**
Certified in Java Programming	**UDEMY**	**2024**
Certified in Data Structure & Algorithm with Java	**SCALAR**	**2025**

ACHIEVEMENTS

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

CODING PLATFORMS

Leet code: 190+ Problems are solved   **PROFILE**

SKILLS

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