

MOHANASRI S

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Career Objective

Motivated and detail-oriented computer science student with a strong foundation in programming, frontend, and backend development. Skilled in building real-world applications using React, Spring Boot, and MongoDB. Passionate about contributing to innovative tech projects.

Education

B.E. Computer Science and Engineering – Government College of Engineering, Salem (2022–2026) CGPA: 9.61

HSC – Mount Park Higher Secondary School, Kallakurichi (2020–2021)

Percentage: 97%

Technical Skills

Languages: Java, JavaScript

Frontend: React, HTML, CSS, Bootstrap

Backend & DB: Spring Boot, MongoDB, MySQL

Tools: Git, GitHub

Areas of Interest: Java, Web Development

Projects

- Bank Management System – Full-stack project using Spring Boot, MongoDB, and React. Implemented account creation, transaction management, and customer services.
- AQI Dashboard – React web app with real-time API integration to visualize air quality data. Tools: React, Chart.js.
- Library Management System – Java + MySQL CRUD system using JDBC. Includes book issue/return and catalog management.
- Tic Tac Toe Game (Internship) – Built with React during internship at Emglitz Technologies, Salem.

Internship

Web Development Intern – Emglitz Technologies, Salem (1 month)

Worked on React-based Tic Tac Toe app. Gained hands-on experience in frontend dev and Git.

Certifications

- Responsive Web Design – freeCodeCamp
- Java Programming – Coursera