

JOSEPH ANTHONI

COMPUTER SCIENCE STUDENT

[Click-Portfolio](#)

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PROFESSIONAL SUMMARY

Motivated Computer Science Engineering Student with hands-on- experience in Full Stack Web Development. Skilled in building responsive front-end interfaces and robust back-end systems using HTML, CSS, JavaScript, Java, Servlets, Spring Boot, and MySQL. Experienced in implementing CRUD operations, RESTful APIs, and server-side web applications. Strong foundation in data structures, problem-solving, and delivering efficient, user-centric software through real-world projects.

TECHNICAL SKILLS

Programming Languages: Java (Core Java, OOP Concepts), Python (Basic, Problem Solving), C

Frontend Technologies: HTML5, CSS3 (Responsive Design, Flexbox), JavaScript

Backend Technologies: Java, Spring Boot

Databases: MySQL

Full Stack Development: End-to-End Web Application Development

Cloud & Dev Tools: Git & GitHub (Version Control), Visual Studio Code

Core Computer Science Concepts: Object-Oriented Programming (OOP), Data Structures & Algorithms, SDLC & Agile Fundamentals

WORK EXPERIENCE

FULL STACK WEB DEVELOPMENT INTERN

Dec-2023

MAANTT GLOBAL SERVICES Pvt Ltd

- Developed responsive web applications using HTML5, CSS3, and JavaScript with cross-device compatibility.
- Implemented backend functionality using Python, supporting data processing and frontend-backend integration.
- Applied clean coding practices and version control, strengthening full stack development fundamentals.

PROJECTS

RR Construction | 2025 Present

Tech Stack: HTML, CSS, JavaScript, MySQL, Java, Spring Boot

- Developed a Full-Stack web application for construction business management
- Designed responsive UI using HTML, CSS, and JavaScript
- Build Backend services using Java and Spring Boot
- Integrated MySQL database for data persistence
- Implemented complete CRUD operations
- Developed RESTful APIs for frontend-backend communication

Canteen Rush Management System | 2025 Present

- Tech Stack: Web App, Mobile App, QR Code, Digital Wallet
- Built a multi-module digital ordering system with QR-based food ordering and cashless payment integration.
- Improved operational efficiency and wait-time reduction through automated order processing and real-time status updates.

EDUCATION

B.E COMPUTER SCIENCE AND ENGINEERING
KARPAGAM ACADEMY OF HIGHER EDUCATION

CGPA : 7.5

2022-2026

SSLC PERCENTAGE : 68%
Kadri Mills Higher Secondary School

2019-2020

HSC PERCENTAGE : 70%
Kadri Mills Higher Secondary School

2021-2022

CERTIFICATION

Java Full Stack Development - Softlogic Academy Institute (2025)

- The Certificate validates my proficiency in java full-stack development, covering backend technologies like Java and Spring Boot, and Frontend technologies like HTML, CSS and JavaScript, and Database MySQL.
- [Click](#) to view the Certificate