JOHN G

Software Developer

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CAREER OBJECTIVE

Computer Science Engineering graduate with strong skills in **Java, Python, Data Structures & Algorithms** and **Web Development**. Seeking a role in software development to contribute to innovative projects and drive impactful solutions in technology and software engineering.

EDUCATIONAL QUALIFICATION

- **Jerusalem College of Engineering**   Tamil Nadu,Chennai
  B.E. Computer Science Engineering | CGPA : **9.1 / 10**   (2021-2025)
- **King's Matriculation Higher Secondary School**   Tamil Nadu,Chennai
  12th State Board | Percentage: **94.28 %**   (2020-2021)
- **King's Matriculation Higher Secondary School**   Tamil Nadu,Chennai
  10th State Board | Percentage: **94%**   (2018-2019)

INTERNSHIPS

June 2024
SVJTechnologies , Madipakkam

- Developed and maintained responsive **frontend interfaces** using **React**, ensuring seamless user experience across mobile platforms.
- Collaborated with UI/UX designers and backend developers to integrate APIs and deliver **pixel-perfect designs** within project timelines.
- Took initiative in learning and applying modern frontend practices, contributing to a collaborative and high-performing team environment.

PROJECTS

Attendance Tracking System
- My Attendance Tracking System, built with Django and MySQL, streamlines attendance recording with Excel imports and manual entry, offers visualization tools, and generates detailed reports.
- **Git-repo:** github.com/gJohn1502/Attendance_Tracking_System/

Train Ticket Reservation System

- Developed a Train Ticket Reservation System using Java, JDBC, and MySQL with features like booking, seat availability, fare enquiry, and admin train management, with a responsive UI.
- **Git-repo:** github.com/gJohn1502/TTR_SBOOT

E-Commerce Website

- Developed an e-commerce website using Python with Django, HTML, CSS for the user interface and MySQL for the backend database
- **Git-repo:** github.com/gJohn1502/e-commerce

TECHNICAL SKILLS

Programming Languages: Java , Python
Backend Frameworks: Spring Boot , Django
Web Development : HTML , CSS , JavaScript , React.js
Database : MySQL , MongoDB
Version Control Tools : Git & GitHub
Cloud : AWS (Basics)

ACHIEVEMENTS

- **Certification of Merit :** Secured 2nd position in SSLC Board Examination at King's Matriculation Higher Secondary School (2018–2019).
- **IEEE Membership :** Member of IEEE for having CGPA 9.1 in Jerusalem College of Engineering.(2023)
- **Certification of Merit:** Awarded Topper at Jerusalem College of Engineering for securing the highest academic performance in the department (2023–2024).

CERTIFICATIONS

- **Blue Ball Technologies :** Core Java (2024-2025)
- **Login360 Certification:** Python Full Stack (2023)
- **Simplilearn Certification :** Javascript, SQL, Front End Development (2023)
- **STEP PLUS TEST Certification:** English Proficiency with 8.5 Score(2022)

PERSONAL DETAILS

Date of Birth   : 15th February 2003
Gender   : Male
Known Languages   : Proficient in English and Tamil
Hobbies   : Skating , Coding (Leetcode : leetcode.com/John1502) , Playing Cricket