

Emanuel Soloman

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OBJECTIVE

Hunting for a chance to shine by unleashing my inner innovator! I'm on a mission to land a thrilling role where I can flex my interpersonal and tech skills to the max, boosting both the company and my own growth along the way.

SKILLS SUMMARY

- **Programming** - Python, Java, C, C++
- **Frontend Technologies** - HTML, CSS, JavaScript
- **Backend Technologies** - MySQL, PHP, AWS, SpringBoot
- **Other Tools/Technologies** - Data Analysis, MS Office(Word, Excel, PowerPoint)
- **Soft Skills** - Communication Skills, Teamwork, Problem Solving ,Time Management

EDUCATION

B.Tech -CSE(IOT) Christ (Deemed to be University) Bengaluru, Karnataka (2021-2025) CGPA : 7.41	CLASS 12 St Mary’s Academy, Saharnpur,UP, (2020-2021) Grade : 91.81%	CLASS 10 St Mary’s Academy, Saharanpur, UP, (2018-2019) Grade : 88.14%
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INTERNSHIP

Company: Neon Shark Position: Software Developer[Back-End]. Responsibilities: <ul style="list-style-type: none">1.Developed and tested RESTful APIs using Spring Boot framework.2.Collaborated with a team of developers to design and implement backend services.3.Participated in code reviews to maintain code quality and consistency.	May 2024 – June 2024
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ACADEMIC PROJECTS

- 1. StuStore Android Application :**
 - Developed an Android application using Kotlin programming language aimed at efficiently storing and managing student data for educational institutions.
 - Implemented features such as student profile creation, attendance tracking, grade recording, and course management to streamline administrative tasks for educators.
 - Integrated Firebase, for efficient and scalable data storage and management in the student data app.
- 2. University-management-system-api-java-spring-boot :**
 - Backend Development: The project utilizes Java Spring Boot to build a robust backend system for managing various aspects of university operations.
 - Student and Course Management: It efficiently handles student registrations and course enrollments, administrative processes.
 - Scheduling and Faculty Coordination:Features for scheduling classes and coordinating faculty activities to streamlineworkflows.

CO-CURRICULAR ACTIVITIES

- Core Member of CSE Newsletter
- Painting & Sketching
- Sports & Gym

CERTIFICATIONS

- **Cisco Networking** -March 2022
- **Cisco Cybersecurity** – August 2023
- **Introduction to Cloud by IBM** – March 2022
- **Networking Essentials by CISCO** – June 2023
- **WISE-PaaS Core** – Februrary 2024