Acsah Susan Mathew

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Professional Summary

Detail-oriented **Software Engineer** with a strong background in **Java, Python, and C++**. Passionate about designing and developing high-quality software solutions. Proficient in **web development frameworks** like **Django, Flask, and Spring** and experienced with **SQL and NoSQL databases**. Adept at working in **agile environments** and collaborating with crossfunctional teams to solve complex problems.

Technical Skills

- Programming Languages: Java, Python, C++
- Frameworks & Tools: Django, Flask, Spring Boot
- Databases: SQL (MySQL, PostgreSQL), NoSQL (MongoDB)
- Version Control: Git, GitHub
- **Software Development:** Agile Methodologies, RESTful APIs, Object-Oriented Programming (OOP)
- Cloud & DevOps: AWS, Docker, Kubernetes

Work Experience

Software Engineer Intern | Self-Driven Projects | 2023 - Present

- Designed and developed scalable software solutions based on client requirements.
- Built and deployed RESTful APIs using Spring Boot and Flask.
- Implemented CI/CD pipelines for automated testing and deployment.
- Collaborated with cross-functional teams to refine product features and improve system performance.

Marketing Assistant | Business Solutions Ltd. | 2021 - 2023

- Analyzed customer data using **SQL** to provide insights for marketing campaigns.
- Worked with developers to integrate **Google Analytics** into company websites.

• Assisted in optimizing workflows through **CRM software integration**.

Education

Bachelor's in Business Administration | XYZ Business School | 2021

Relevant Coursework: Data Structures & Algorithms (Self-Learning), Software Engineering, Database Management Systems

Certifications

- AWS Certified Developer Associate
- Microsoft Certified: Azure Developer Associate
- The Complete Python Bootcamp Udemy
- SQL for Data Science Coursera

Projects

- 1. Job Application Tracker | Python, Flask, PostgreSQL
 - Developed a **web application** to manage job applications efficiently.
 - Integrated **authentication and authorization** features using Flask.
- **2. E-Commerce API** | Java, Spring Boot, MongoDB
 - Built a secure and scalable e-commerce API with JWT authentication.
 - Designed database schemas and optimized **NoSQL queries** for performance.
- 3. Al Resume Screener | Python, NLP, TensorFlow
 - Developed an Al-based resume screening tool to analyze and rank candidate profiles.
 - Used Natural Language Processing (NLP) for skill extraction and pattern recognition.