JOHN UZODINMA

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Objective: I am a highly skilled and adept Software Engineer with a strong background in programming languages such as Java, Golang and Kotlin. My expertise extends to web frameworks, including Spring/Spring Boot and Gin (Go) Framework, as well as database technologies like MySQL and PostgreSQL. With hands-on experience in cloud services such as Google Cloud and AWS, I have successfully developed APIs and microservices to implement vulnerability checks on Cloud resources.

My passion for problem solving and critical thinking has allowed me to excel in various roles, delivering innovative solutions to complex challenges. I possess exceptional emotional intelligence, enabling me to effectively collaborate with cross-functional teams, engage stakeholders and build positive working relationships. My commitment to time management ensures the timely delivery on projects without compromising on quality.

Work Experience:

Centilytics (Intelligent Cloud Management), Noida, Utter Pradesh, India (Remote)

Software Engineer, Sept 2022 – Present

- Developing APIs and Microservices using the Java Spring Boot Framework to perform vulnerability checks on cloud resources across AWS, GCP and Microsoft Azure
- Utilizing Google BigQuery for big data computations on effective utilization of users' cloud resources on the management console, enhancing data insights and cost savings.

Scholarly Africa Educational Software Ltd, Lagos Nigeria (Remote)

Java Developer, Feb 2022 – Oct 2022

- Collaborated with Project Management and Design teams to build a Desktop E-Learning Application Using the JavaFX Framework.

- Implemented the complete user authentication flow using Google OAuth2 and OkHttp Client Libraries, ensuring secure user access.
- Leveraged multithreading with the RxJava Library to enhance app performance and provide a seamless user experience.

Tenece Professional Services Ltd, Enugu, Nigeria

Software Developer, Mar 2021 – Jan 2022

- Designed and developed an application facilitating offline caching from a remote database server to a local database server using SQL and .NET technologies.
- Worked closely with the engineering team to deliver timely solutions, meet clients' needs, and contributing to the company's revenue growth.

Education:

Bachelor of Engineering (B.Eng) in Electrical & Electronic Engineering Federal University of Technology, Owerri, Imo, Nigeria GPA: 4.73/5.0, Aug 2016 - July 2021.

Awards:

- Best Graduating Student, Department of Electrical & Electronic Engineering, Federal University of Technology, Owerri.
- Tertiary Education Scholarship, Federal Ministry of Education, Nigeria.

Technical Skills:

- Programming Languages: Java, Golang, Kotlin
- Web Frameworks: Spring/Spring Boot, Gin (Go) Framework
- Database Technologies: MySQL, PostgreSQL
- Cloud Services: Google Cloud, AWS
- Version Control: Git/Github, Bitbucket

Soft Skills:

- Critical Thinking
- Emotional Intelligence
- Time Management
- Teamwork

References:

Kingsley Ugwudinso, CTO, Scholarly Africa Educational Software Ltd

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