

ABDULMALIK SULAIMAN

SOFTWARE ENGINEER



Gender Male

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Location Lagos, Nigeria

SKILLS

- **Programming Languages & Frameworks**
C#, Angular, Typescript, ASP.NET MVC ,
.NET API, Bootstrap
- **Tools**
Docker, Azure, Agile, Github/Git/Docker
MSSQL/PostgreSQL/MongoD/Kubernetes
RabbitMQ / Kafka/Nginx/Microservices

HONORS & AWARDS

2022: WebHack Hackathon Award Winner

CERTIFICATIONS

2024: Cloud For Beginners

2023: Algorithms and C#

INTERESTS

Soccer

SUMMARY.

A Full Stack Developer with 5+ years of experience in designing and implementing scalable backend services and full-stack applications using .NET Core, C#, and microservices architecture. Proficient in building RESTful APIs, managing SQL/NoSQL databases, and working with distributed systems using tools like RabbitMQ, Kafka, and Nginx. Experienced in deploying applications on Azure , utilizing Docker for containerization, and automating workflows with CI/CD pipelines. Skilled in frontend frameworks like Angular and Bootstrap, ensuring seamless integration between backend services and user interfaces.

EDUCATION

- **Baze University Abuja**
Diploma Software Engineering May 2023 - Aug 2024
Completed with 6 months internship.
- **Ahmadu Bello University Zaria**
Degree In Human Science Jan 2019 - Nov 2023
Graduated with upper Honors

WORK EXPERIENCE

- **STANBIC IBTC BANK**
Software Engineer Aug-2023 - Now
Built CI/CD pipelines with Azure DevOps for automated testing, deployment, and monitoring of services in the cloud.
Integrated various payment, biller, and external APIs to enhance application functionality and user experience.
Implemented DevOps best practices for software development, including containerization with Docker, and CI/CD pipelines using Azure Pipeline.
Designed and implemented a microservices architecture for handling high-concurrency requests and integrating RabbitMQ for asynchronous messaging between services.
- **Hubuk Technology Ltd**
Software Engineer 2021 - 2024
Developed and maintained enterprise-level web applications leveraging modern technologies such as C#, .NET MVC, Bootstrap, and JavaScript, ensuring scalable and user-friendly solutions.
Developed microservices to handle various functions like course management, payments, and student records, ensuring a modular and scalable system architecture.
Utilized JIRA and Azure Boards to track project progress, manage user stories
Integrated Kubernetes for container orchestration, ensuring high availability and scaling of services based on traffic.
- **Innovator's Hub**
Software Engineer Intern 2019 - 2021
Completed rigorous training as a full-stack .NET developer, with a focus on back-end using .NET and front-end using Angular.
Contributed to the development of an ERP solution for a university, utilizing .NET Core for backend services and Angular for frontend user interfaces.
Implemented OAuth2 and JWT for secure user authentication across the platform.