

EKUNDAYO GBENGA EMMANUEL

Software Engineer

LinkedIn/In/ekundayo-emmanuel

github.com/Ekundayo-Tech

Mobile: +2349096366249, 09131717954

Email: gbengahe@gmail.com, egbengah@yahoo.com.

(MATHEMATICAL SCIENCES)

PROFILE: A dedicated and committed software engineer, highly motivated towards seeking opportunities to advance knowledge, skill and experience inter and intra professionally.

EDUCATION AND QUALIFICATIONS

2013-2018: Mathematics (B.Tech) Federal University of Technology Akure.

2012: Senior Secondary Certificate: Osma International School, Ogun (SSCE)

2009: Junior Secondary Certificate: Silver Fountain International School, Lagos

SPECIAL TRAININGS/ CERTIFICATIONS

Post Graduate Diploma in Project Management	2020
THE CHARTERED INSTITUTE OF PROJECT MANAGEMENT	

Project Management Professional	2020
THE AMERICAN ACADEMY OF PROJECT MANAGEMENT	

Certificate of National Service	2019
NATIONAL YOUTH SERVICE CORPS	

WORK EXPERIENCE

Software Engineer

February 2022 - Present

Company: Sterling Bank Plc(Nigeria)

Collaborated with other Software Engineers to build and restructure various application. I successfully managed, designed and built several back-end services with C#, ASP.NET Core, Entity Framework Core, Dapper, API Design, Micro-services and SQL Server.

I contributed to the development of selfservice application; an application that enables customers get access to easy self service options and so many more other projects such as Biometric Application, Payment Middleware etc

I currently manage the Internet Banking Service(IBSWEBSERVICE), that handles the core operations of the bank such as fund transfer operations, cardoperations, customer operations and accounts operations etc

Seamless integration with various third party applications such as VerifyMe, BUA, XPressPay, Interswitch *etc.*

Software Engineer

February 2022 - Present

Company: Uridium Technologies(Nigeria)

Software Engineer

November 2021 - April 2023

Company: AISPHUB(Poland)

Collaborated with other Software Engineers to build MBudget Application - a financial management application. I designed and built the back-end services with C#, ASP.NET Core, Entity Framework Core, API Design, Azure Function, AzureB2c, API Management and SQL Server.

Software Engineer

June 2021 - October 2021

Company: GODP Consulting(Nigeria)

Collaborated with other Software Engineers to build and restructure an Employee and Performance Management Application. I designed and built the back-end services with C#, ASP.NET Core, Entity Framework Core, API Design, Monolithic and SQL Server.

Software Engineer

Jan 2021 - May 2021

Company: Turon Technologies(Nigeria)

Collaborated with other Software Engineers to build Cooperative Application. I designed and built the back-end services with C#, ASP.NET Core, Entity Framework Core, API Design, Micro-services and SQL Server. Successfully integrated with PayStack.

Software Engineer

June 2020 - November 2020

Company: IdealHub(Nigeria)

Collaborated with other Software Engineers to build Logistic Application. I designed and built the back-end services with C#, ASP.NET Core, Entity Framework Core, API Design, Micro-services and SQL Server.

SKILLS

- Solid programming experience with **C#/.Net** Frameworks for various web Api projects (monolithic, microservices)
- Solid Experience with Mobile development using Xamarin.
- Solid Experience with MSSQL, MySQL, MongoDB, Ocelot Gateway, Dapper, and Stored Procedure.
- Proficient programming experience building event driven application.
- Solid experience working within an Agile/Scrum environment.
- Hands on experience with Microsoft Azure(Azure devOps, Azure Function, AzureB2c, APIManagement, Active Directory etc)
- Experienced with payment integration and solid understanding of OAuth2.0, Basic Auth
- Familiarity with RPC, Redis, RabbitMq, Kafka, WorkerService, WebServices
- Knowledge of Container Orchestrations (Familiarity deploying with Kubernetes)
- Strong Knowledge of Containerization (Experienced with Docker)

C#

CI/CD

API Design

.Net

Micro-services

Xamarin

Azure

GIT

API Management

REFREES: Available on request