EVARISTUS ADIMONYEMMA

"Talent, money and grace are important for success. However, talents embedded with hard work, gives it all.

I breathe life into web and app ideas."

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iamevaristus.github.com

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EDUCATIONAL BACKGROUND

LOWER LEVEL

- Studied at Mater Christi Nursery & Primary School, Awada. Onitsha, Anambra State.

- Studied at St. Paul's Seminary, Ukpor, Anambra State.

HIGHER LEVEL

- **Bachelor of Philosophy, Bachelor of Arts.**

  Bigard Memorial Seminary, Enugu State.
  Affiliated to University of Ibadan, Nigeria.
  Affiliated to Universitas Urbaniana, Rome.

OTHER LEVELS

- **Flutter Certificate, Dart Certificate, HTML Certificate, CSS Certificate, Javascript Certificate, React Certificate.**

  Programming Hub, Online.
  2019 — 2021

- **Android Development in Kotlin and Java**

  Google Africa Developer Scholarship
  2022 — present

ROLES AND HONOURS

- Choirmaster / Organist, St. Paul's Seminary, Ukpor.
- Best Basketball Coach, 2016, All Minor Seminary Games
- Teacher Music, St. Paul's Seminary, Ukpor.
- Choirmaster / Organist, St. Gabriel Spiritual Year, Ozubulu.
- Organist, Bigard Memorial Seminary, Enugu.

✅ PROGRAMMING BACKGROUND

LANGUAGES, DATABASES AND FRAMEWORKS

- Javascript, Dart, TypeScript, Java, Kotlin

- MySQL, Microsoft SQL Server, MongoDB, SQLite, Firebase

- Flutter, ReactJS, React Native, HTML, CSS, jQuery, NodeJS, Express, Redux

SKILLS AND SPECIALTY (Programming and Non-programming)

- Web development and App development

- GitHub, Figma, Adobe Photoshop, Lunacy, Adobe After Effect, Cavalry, Blender

- Full Stack developer (Frontend and Backend), User Interface and User Experience (UI/UX) Design

- Android Development, Animation, Application Programming interface (API)

- Basic Computer Maintenance, Coaching, Computer Aided Design (CAD), Concepting and Ideation

- Conflict and Complaint Resolution, Creative Design, Creative Thinking, Creative Writing, Creativity

- Customer Service, Customer Support, CRM systems, Database query languages (SQL, etc.), Decision making

- Design thinking, Domain name systems (DNS), Email and internet, File management and data back-up

- Graphical design tools, Mobile applications, Non-relational databases (NoSQL, etc.), Object oriented databases

- Object oriented programming, Product management, Search engine optimization (SEO), Testing and debugging

- Server hosting and management, User management and administration, Web servers

OTHER INTERESTS (Future and Present interests)

- Artificial Intelligence and Cyber Security — Future

- Database and Web Servers — Present

HOBBIES (Programming and Non—programming)

- Basketball, Music, Piano, Choir, Song writing, Song arrangement, Contemporary music.

- Debugging, creating reusable widgets in Flutter, exploring the tech community, reading codes from people.

✅ EXPERIENCE

Merstro, Nigeria. (A fintech company)

www.merstro.com
Full Stack Developer (Frontend and Backend)
2021— 2022

Worked as the web and app developer for Merstro.
Deployed and maintained the website and application for both iOS and Android.
Used Figma to develop a user– thrilling interface.
Used basic HTML and CSS to develop a responsive website.
Used Flutter to develop the application for iOS and Android.
Structured the database using Mongo DB.
Embedded security lockup to protect both the company's data and also the users.

Alphina Designs, Nigeria (A brand making wears and offering makeup service)

Full Stack Developer (Frontend and Backend)
2022 — present

Working as the web developer for Alphina.
Using ReactJs to develop a responsive website.
Structuring the database using Firebase.
Definitely will scale the database to a SQL database.

Serch, Nigeria (A ProviderSharing company yet to launch)

www.serchservice.com
Full Stack Developer (Frontend and Backend)
2022 — present

Using ReactJs to develop a responsive website for Serch,
Developing a webapp, window application and mobile application using Flutter.
Structured the first database around Firebase, but refactoring it to a SQL database before its launch.
Made the use of google map api to enable real-time geolocation.
Uses the chat features like in WhatsApp.
Uses security features to enable both user and provider tracking.
Has a community where users and providers contribute on how to make security and other issues better.

OTHER PROJECTS

*Due to the time which these were made, I am doing my best to upload them to my GitHub account.
Please be patient with me as I do so.*

Calculator app, Voice recorder app, Music player app, Nkiri.com clone, Instagram clone, WhatsApp clone,
Video player app.