DIVINE IFECHUKWUDE

+250794419417, +2349061618839 ◇ Kigali, Rwanda

difebi14@gmail.com ◇ https://www.linkedin.com/in/ebi-tech/ ◇ github.com/d-k0de & github.com/Ebi-Tech

OBJECTIVE

I am a results-driven Software Developer with expertise in frontend technologies (React, JavaScript, TypeScript) and backend development (Python, Node.js, SQL, RESTful APIs), seeking to leverage my collaborative project management background and full-stack technical skills to develop innovative digital solutions. I am committed to applying my experience in UI/UX design, web development, and database integration to contribute meaningful impact while growing in a dynamic environment.

EDUCATION

Major

BSc. Hons Software Engineering, African Leadership University	Expected 2027
National Diploma, Auchi Polytechnic	2019-2022

Others

Software Engineering - ALX	2022-2023
AI Career Essentials - ALX	2024
Mckinsey Forward Learning Program	2025
Stanford Medicine Data Science	2025

Link to certifications: https://drive.google.com/drive/folders/14uCKin4NUupuRaOmCBLsn38TX3-o8LhN?usp=sharing

SKILLS

Technical Skills Google tools	Frontend Development, Backend development, Database (SQL & NoSQL) UI/UX, Data Analysis, Microsoft and
Soft Skills	Project Management, Teamwork, Leadership, Research, Communication

EXPERIENCE

Teaching Assistant   July 2025 - Current

African Leadership University   *Kigali Rwanda*

- •Provide technical support to students and facilitators during lectures and practical sessions.

- • Support students with troubleshooting academic tools, platforms, and coursework-related technologies.

- • Facilitate group activities and one-on-one sessions to enhance student understanding and participation.

- • Offer regular feedback to facilitators regarding student progress and technical challenges.

Project Officer   Oct 2023 - May 2024

KPMG Nigeria   *Ikoyi, Lagos State*

- • Received and attended to Clients and Customers requests.

- • Analysing, handling and distribution of confidential data.

- • Completed projects with Microsoft tools, including Power BI.

- • Collaborated with Digital Team to build and upgrade the

"Intelligence Due Diligence tool" using Figma, Vue.js. Reactjs and Tailwind.

Code Tutor   May 2023 - Oct. 2023
Jerclems Schools   *FESTAC, Lagos State*

  • Lead A summer Code Camp hosted by the School .

  • Taught Grade 4-6 students introduction to Computer Literacy and Programing

  • Created the learning curriculum for the program

Operations Officer   Jan 2019 - Mar 2022
Eddyblinks Tech   *Auchi, Edo State*

  • Executed graphics design projects for various clients while developing competencies in CorelDraw, Photoshop, Canva, PowerPoint, and CapCut to create professional designs.

  • Developed Visual, Audio and text-based Research Project for Students, Schools and Organisations

PROJECTS

Lost & Found Tracker. Built a web app to report and match lost/found items, using HTML, CSS, JavaScript, Vite, Geoapify, Nominatim, Mapbox APIs, Firebase Firestore, and Leaflet. Featured an Emergency AI and Nginx deployment with load balancer.

MoMo SMS Analyzer. Built a fullstack app to process and analyze 900+ MTN MoMo SMS transactions, using Python, Flask, SQL and JavaScript. Enhanced data insights with an interactive dashboard

Sparse Matrix Library. Built a Python sparse matrix system for efficient addition, subtraction, and multiplication, achieving 90% memory reduction using CSR format, NumPy, and file I/O.

Lendous Resources. Built a service website with active monthly users, using React, TypeScript, Tailwind CSS, and Next.js. Delivered a seamless user experience with optimized performance.

EXTRA-CURRICULAR ACTIVITIES

  • Read books, Write songs, Watch Football

LEADERSHIP

  ●   Admin for Software Engineering May 2024 Intake Community with 150+ active users.
  ● Led various groups at The African Leadership University, including my current role as Class Captain for the Foundations Module Cohort 2, driving engagement and coordination among peers.
  ● Additionally, initiated and led a coding for kids program at Jerclems school in Nigeria, fostering early tech skills among students.