ABRAHAM AKINTOLA
07823763115 - abrahamakintola.dev@gmail.com

PROFESSIONAL SUMMARY

Results-Driven Full Stack Software Developer with a proven track record, dedicated to crafting and maintaining high-performance software solutions tailored for growth. Adept in various programming languages, frameworks, libraries and cutting-edge technologies. In the teams I play in, I consistently deliver quality outcomes and give notable commitments. Recognised for my ability in learning new concepts swiftly, I thrive in dynamic environments, poised to tackle challenges and drive innovations.

TECHNICAL SKILLS

Styling	CSS, SCSS, Bootstrap, Material UI, Ant Design
Development	HTML, JavaScript, React Js, Node Js, Express Js, TypeScript, Redux, Graph QL, Swagger, Docker
Databases	Mongo DB, MySQL, Sequelize ORM (for Postgres Db, SQL Server and more)
Development Tools	VS Code, Git and GitHub, Heroku, Vercel, Netlify, React and Redux Dev Tools, Vite, Postman
Operating Systems	Windows, Mac OS
Other Tools	Stack Overflow, GitHub Co-pilot

WORK EXPERIENCES

Software Developer | Ekiti State University — 2019 to 2023

- Involved in the development of the University portal, using tools like React Js, Node Js, Express Js, Typescript, Redux, Bootstrap, Ant Design with some part with PHP and using MySQL Database.
- Worked on features such as student registration, transcript and certificate generation system, admission application and screening, mail tracking, CBT Software, e-voting, result processing, pay-roll, health centre, payment systems integration and more.

Software Developer | Support7Care — 2023 to 2023

- Involved in the development of a staff management software for the staff using tools React Js, Material UI, Node Js with Mongo Db.
- Implemented features such as staff shift management, shift assignment, client management, hourly wage calculation, payroll and shift scheduling for staff.

Software Developer | BOUESTI — 2021 to 2021

- Successfully replicated the outstanding portal system made for EKSU for BOUESTI, with the official approval of EKSU.
- Using the same set of tools for the development of a portal for the newly founded university.
- Involved in the development of features like student registration, admission application and screening, transcript and certificate generation, mail tracking system, e-learning system, e-voting, pay-roll system, health centre, CBT Software, result processing, payment gateways integration and more.

RECOGNITION

- Award of Commendation from Ekiti State University on achievements as a Software Developer in the Directorate of ICT — 2020

REFERENCES

Available On Request.

ADDRESS

Bradford, United Kingdom (Open to Relocation)

WEBSITES

- www.linkedin.com/in/ai-abraham/
- www.github.com/abrahamnobleox/
- www.abrahamakintola.dev
- www.youtube.com/watch?v=5VV4TXl6YfQ

SOFT SKILLS

- Team Player and Team Oriented
- Commercial Awareness
- Creative and a Problem Solver
- Time and Project management
- Ability to work under pressure and meet tight deadlines
- Good verbal and written communication skills
- Ability to focus on a speaker and pick up the message.

EDUCATION

University of Bradford	**2023 to 2023**
MSc in Engineering	Bradford, United Kingdom
Coursera, Freecodecamp and Udemy	**2019 to 2023**
Software Development	Online
Ekiti State University	**2012 to 2019**
Bachelor of Engineering	Ekiti State, Nigeria

OTHER PROJECTS

- e-Commerce Web App – Full Stack (React Js, Typescript, Node Js, Express Js, Redux, Mongo DB, Stripe)
- Advanced Authentication + Google Auth – Full Stack (React Js, JavaScript, Node Js, Express Js, Redux, Mongo DB, Google Auth)
- Fin-Tech Digital Wallet Web App + Electronics Store – Full Stack (React Js, JavaScript, Node Js, Express Js, Redux, Mongo DB, Stripe, PayPal, Apple Pay)
- Project Management Web App – Full Stack (React Js, JavaScript, Node Js, Graph QL, Mongo DB, Docker, Apollo Client)
- Inventory Management System – Full Stack (React Js, JavaScript, Node Js, Express Js, Redux, Mongo DB)
- IT Decks and Notes App – Full Stack (React Js, Typescript, Node Js, Express Js, Mongo DB)
- Bookstore API – Backend (Node Js, Express Js, MySQL, Sequelize ORM, Swagger)
- And more, done for learning purpose, hosted on GitHub.

CERTIFICATIONS

- Coursera
- Freecodecamp.com
- Udemy