Olabisi Boluwatife Benjamin
Software Developer

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Summary

A Passionate and results-driven Software Engineer with expertise in full-stack development, backend engineering, mobile app development, and cloud integration. Skilled in delivering scalable, secure, and efficient solutions that enhance user experiences and drive business growth.

Work Experience

Mobile App Developer
Nigerian Software Foundation Bootcamp – Lagos, Nigeria
Jan 2021

- Completed an intensive 16-week bootcamp focused on cross-platform mobile app development.
- Built and deployed a Flutter/Dart mobile application with authentication, dynamic UI, and API integration to Google Play Store for testing.
- Collaborated in a team of four to develop an online store app, integrating payment gateways and optimizing for Android/iOS.
- Used Git for version control, enabling seamless team collaboration.
- Configured CI/CD workflows (GitHub Actions), reducing deployment time by 15%.

Applied HTML, CSS, JavaScript, and Java skills to enhance front-end and back-end development.

Software Engineer
Freelancer
Dec 2023 – Present

- Developed and maintained scalable web applications using Java (Spring Boot), Flutter, and React, improving system efficiency by 80%.
- Built and optimized RESTful APIs for seamless data exchange, reducing response time by 90%.
- Automated data processing workflows with Python and SQL scripts.
- Integrated AWS, Firebase, and Azure services to achieve 99.9% uptime.
- Designed and implemented secure authentication systems (OAuth 2.0, JWT).
- Collaborated with cross-functional teams to deliver high-quality solutions aligned with business goals.

Gn128 Solutions — Software Application Developer *April*
2025 – Present | Lagos State, Nigeria (On-site)

- Specialized in building cross-platform mobile applications using Flutter, focusing on delivering intuitive, user-friendly mobile interfaces.
- Designed and developed robust backend APIs using Spring Boot, ensuring smooth integration with relational SQL databases for scalable and reliable data management.
- Passion-driven developer with a full-stack skillset, bridging mobile front-end and backend services for end-to-end application reliability and performance.
- Built a full mobile app designs with Figma, demonstrating strong UI/UX expertise.

EDUCATION

Aptech Computer Education, 2023 - 2025 Advanced Diploma, Software Engineering

- Relevant Coursework: Programming Principles and Techniques, C Programming, Web Development, ObjectOriented Programming Concepts, Data Management with SQL Server, Fundamentals of Linux Operating System, Java Programming, Programming in C#.

- **Google Professional Certificate**
  Google/Coursera (Remote)
  Jan 2023

Miva open university, 2025

B.sc, Software Engineering (IN-VIEW)

Projects

Spring Boot E-Commerce Platform – [GitHub Link](#)

- Designed and developed a comprehensive e-commerce backend using Spring Boot with modular micro services architecture.
- Implemented secure user authentication, shopping cart management, and product handling.
- Integrated JSP with Bootstrap for responsive UI and DAO pattern for efficient database integration.
- Deployed with session persistence and scalability best practices.

Sky-Clock – Weather & Time App – [GitHub Link](#)

- Created a Flutter-based mobile app that provides real-time weather updates and time zone conversions.
- Integrated APIs for accurate weather forecasts and time data.
- Designed a dark mode UI and implemented offline caching for improved usability and accessibility.

Number Guessing Web Game -- *[Github-link](#)*

- Built an interactive web-based number guessing game with user authentication and difficulty levels.
- Implemented leader boards and scoring with backend storage.
- Used JavaScript, HTML, CSS, and deployed on Vercel for public access.

Pro-Connect -- [Link](#)

- Developed a full-stack platform using React for a responsive web interface and Flutter for cross-platform mobile applications delivering skill building courses.

- **Firebase Authentication** for secure user login, including Google sign-in, and utilized **Fire store** and **Firebase Storage** to manage user data, course content, and file uploads.
- Leveraged databases such as **MySQL** and Fire-store to store skill courses and job postings.
- Used **Git** for version control and team collaboration throughout the project lifecycle.
- Utilized modern development practices with organized modular code structure to maintain maintainability and ease of updates.

Programming Languages: Java, JavaScript, Typescript, Python, Dart, C, SQL, HTML, CSS, C#
Frameworks & Libraries: React, Redux, Spring Boot, .NET, Django
Tools & Platforms: Git, Figma, Firebase, Postman, Jira, Docker
IDEs: IntelliJ IDEA, VS Code, Android Studio, RStudio, Pycharm
Soft Skills: Problem Solving, Agile Collaboration, Software Architecture Design, Debugging, API Development, Cloud Integration, Communication