Daniel Agyapong | Full Stack Engineer

Location: **Kumasi, Ghana**
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Professional Profile

Senior Full Stack Engineer specialized in mobile app development. Over three years experience in building professional cross-platform apps. Well-proficient in numerous programming languages and frameworks.

Core Skills

Tech Stack: Java (Android), Dart (Flutter), JavaScript/TypeScript (Node.js), PHP(Laravel).
Databases: MySQL, PostgreSQL, SQLite, Firebase, Mongo DB, Hive.
Work Tools: Asana, GitHub/Gitlab Projects
CI/Versioning: Git, GitHub Actions
Design Tools: Figma, Adobe XD
API Specs: REST, GraphQL

Experience

March 2021 – Date	Chosen Biz
	Full Stack Engineer

Key Responsibilities
- Collaborate with a team of developers to build robust and scalable cross-platform apps.
- Work closely with the UI/UX designer to create clean interfaces and simple, intuitive interactions and experiences across the various mobile apps.
- Propose and implement solutions to issues existing on various apps.
- Develop project concepts and maintain optimal workflow.
- Manage large, complex design projects for corporate clients.

Key Achievements
- Built and currently maintaining a complete delivery app (Shaq Express) with Flutter and Laravel with two other developers.
- Fixed a major issue with Shaq Express App (The app took extremely long to launch).
- Built various cross-platform apps which are Farmhouse Movies App and Aukiss TV (Movies apps), Lystn (Social Media app) and Hearts of Oak app (Soccer club app) with clean architecture and worked on the REST API.

April 2020 - March 2021   **Godlives Delivery**
                                       Full Stack Engineer

Key Responsibilities

- Developed Godlives delivery user app with Flutter.
- Wrote modern, performant and maintainable code for the company.
- Worked with a variety of languages and frameworks such as JavaScript, Dart, Flutter and Node.js.
- Used Git and Gitlab as the main version control platform.
- Completed detailed programming and development tasks for front-end public app as well as back-end server code.

Key Achievements
- Built a food delivery app (Godlives delivery user app) with Flutter and Node.js.
- Improved the efficiency of the development by about 50%.
- Helped other developers in the team with some of their tasks.

Education

- Bachelor of Science: **Electrical / Electronics Engineering** (2017 – 2021)
  Kwame Nkrumah University of Science and Technology (KNUST), Kumasi

- Science: **KNUST SHS** (2014 – 2017)
  KNUST, Kumasi

References

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