Edem Agbenyo

Full stack developer

edemagbenyo.com

Github | LinkedIn

Accra, Ghana

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SKILLS

Laravel, Rails, NodeJs, Vue.js, React, Redux, Git, JavaScript, SQL, GraphQL, Git Actions, Docker, MongoDB, SQLite, Remote pair-programming, Teamwork, Code-review.

WORK EXPERIENCE

Freelance Full Stack Developer- May 2019   - *present* - Remote

➡ Led the development of an application to control an IoT device using Raspberry Pi3.

➡ Designed and developed an application that helps health workers evaluate and rate their health facilities and performance against industry standards. This has resulted in providing better services to patients and following best practices.

Web Developer, Spagad - Sept 2017 - May 2019 - Accra, Ghana

➡ Provided assistance and features updates to a hospital management system deployed in two of the major hospitals in Ghana.

➡ Implemented a portal for reports generation that has helped major stakeholders (hospital administration and government agencies) get access to up-to-date information, which resulted in better decision making.

➡ Coordinated with claims provider and integrated into their system through their API, thus increasing claims processing by 70%.

➡ Liaised directly with stakeholders to finetune requirements and improvement of applications.

Previous Experiences:

➡ Designed and developed a point-of-sale web application used by pharmacies. This has helped pharmacies using the application to better monitor their purchasing and have complete control over sales.

EDUCATION

2020 **Remote Full Stack Web Development, Full time - Microverse**

➡ Spent over 1000+ hours learning data structures and algorithms and developing world-class projects using technologies such as Ruby, Rails, JavaScript, React.js and Redux."

➡ Mentored two junior developers to provide them with technical and professional assistance while they studied Ruby, Rails and Javascript.

2014 **B.Sc. in Information Technology, Valley View University, Accra-Ghana**

➡ Co-organized Google Developers Group meetups for students to discuss and learn web technologies.

➡ Developed an Android mobile application on top of Moodle platform which made it easier for students to access course information.