

PHILIP ADDO ACHEAMPONG

Curriculum Vitae

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SUMMARY

A passionate coder, fantastic trouble-shooter, and enthusiastic Software Developer who has a long record of developing, implementing and testing software to meet specific project requirements. Philip has extensive experience of coming up with software solutions designed to meet business requirements. He has worked with cutting edge technologies in a variety of fields, and is keen to be involved in helping to define the future of software applications and solutions. As a true professional he is dedicated to his own continual self-development, enjoys working closely with others, and has an eye for detail and identifying problems. With a background in computer hardware, software, applications and programming, he can function effectively in an environment which is constantly evolving due to technological advances. Right now, he is now looking for a suitable position with a company that places a strong emphasis on the growth and development of its employees.

EXPERIENCE

Senior Software Engineer | Sofned Ltd | Ghana | September 2013 – August 2015

Responsibilities

- Responsible for creating web development project outline and timeline for website projects.
- Served as Webmaster and developed and implemented effective Hosting support policies and procedures for the company to provide better services to customers.
- Designing and implementing quality, web-based software products.
- Analysing user requirements.
- Working with off-shore or off-site team members.
- Performing root cause analysis on software problems.
- Testing products in controlled, real life situations.
- Mentoring and leading junior level software engineers.
- Supporting existing software products and making progress on new products.
- Participating in all phases of the software development cycle.

Administrator | Busy Bees Montessori School | Ghana, Bono Region – Sunyani | March 2016 – September 2016

Responsibilities

- Responsible for ensuring curriculum standards are met.
- Communicating with parents as needed
- Overseeing record-keeping
- Supervising and motivating faculty including teachers and auxiliary staff
- Assisting with recruitment, public relations and marketing activities

Head of Software Department | Epoc Technologies Limited | Ghana, Bono Region - Sunyani | January 2017 – June 2020

Responsibilities

Responsible for working closely with other senior developers and departments to design and develop new web-based products and features.

- Performed IT Security Administration functions, including the administration, maintenance, and deletion of end user accounts, permissions, and access rights for network access, following established marketing procedures.
- Investigated and resolved access-related issues reported by customers in an expedient and effective manner, following established information security procedures and documenting approved revisions to access.
- Installed, configured, tested, build, maintained, monitored, networked, and troubleshoot end user workstation hardware and software.
- Developing software in a variety of languages such as Python, PHP, React and React Native
- Generating comprehensive test plans.

EDUCATION

2019	Higher National Diploma in Information Communication Technology Sunyani Technical University Ghana, Bono Region – Sunyani
2021	Bachelor of Technology in Computer Science Sunyani Technical University Ghana, Bono Region – Sunyani.

CERTIFICATION

2019	Higher National Diploma	NABPTEX Sunyani Technical University
2019	AWS Innovate Online Conference – Global Edition	Amazon Web Services
2020	Africa Region Virtual Day	Amazon Web Services
2020	National Service	Ghana National Service Scheme

SKILLS

Technical Skills: HTML5, CSS3, JAVASCRIPT, PHP, MYSQL, SQLite WordPress, Python, React Native, MS Word, MS Excel.

Language Skills: English – Fluent.

Fields of Interest: Machine Learning, Website development, Blockchain, Internet of Things, Database Management Systems and Administration.

PROJECTS

- 2019 A Web-Based Skin Disease Diagnosis Using CNN
- 2019 Automated Trading System for Crypto Currency
- 2020 A python Blockchain System with Cryptocurrency

PUBLICATIONS

- 2019 A Web-Based Skin Disease Diagnosis Using CNN

REFEREES

Mr. Emmanuel Wiredu Ampofo

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