

GORDEN ARCHER

Software Engineer

0208729505 / 0546214293



archergorden@gmail.com



Accra, Ghana



SUMMARY

Experienced full-stack web developer driven by motivation and attention to detail. Proficient in front-end and back-end technologies such as Django, React.js, PostgreSQL, and MongoDB. Skilled in developing responsive, user-centric web applications and establishing secure, scalable back-end solutions. Acquired hands-on experience in network infrastructure management during an internship at Ghana Rubber Estate Limited (GREL), enhancing technical abilities and knowledge in network security and IT support. Dedicated to ongoing learning and making valuable contributions in team settings.

EDUCATION

Pentecost University College

Bachelor's Degree in Information Technology
2023 – present

SKILLS

Skilled in:

- HTML5/CSS3
- JavaScript/ES6+
- React.js
- Responsive Design using Bootstrap, Tailwind CSS, Flexbox/Grid
- Version Control with Git/GitHub
- Django for web applications
- Database Management with SQL and NoSQL databases
- RESTful API Development
- Authentication with OAuth, JWT
- Problem-Solving, Collaboration, Communication, Continuous Learning
- Team Collaboration

CERTIFICATIONS

- Fullstack web development at Openlabs Ghana
- Frontend development through Udemy

PROFESSIONAL EXPERIENCE

Network Engineer Intern

Ghana Rubber Estate Limited | April 2023 – May 2023

- Supported the IT department in overseeing and upkeeping the organization's network infrastructure.
- Aided in resolving network problems to maintain efficiency and minimize downtime.
- Researched current network security trends and suggested improvements to enhance the company's cybersecurity protocols.
- Offered technical assistance for network-related queries and worked with the team on multiple IT initiatives.

SOCIALS

Linkedin profile: <https://linkedin.com/in/GordenArcher>

Instagram handle: https://instagram.com/iam_offence_sk

PROJECTS

- SRC-Sports-Academy: Check it out on GitHub at <https://github.com/GordenArcher/semester-project>
- Currency-Convertor: Utilizes HTML, CSS, JavaScript. Find it at <https://github.com/GordenArcher/Currency-Exchange>
- Age-Prediction: Developed in React. Explore it on GitHub at <https://github.com/GordenArcher/Age-prediction>
- Excuse Generator: Developed in React. Find it at <https://github.com/GordenArcher/Age-prediction>
- Form handling: Built with HTML, CSS, and JavaScript. Visit <https://github.com/GordenArcher/FormHandlingAssignment>