

EASTWOOD TWENEBOAH OSEI

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WORK EXPERIENCE:

QuiverTech Solutions

Jun 2025 – Aug 2025

Frontend Web Developer (Contract)

- Designed and implemented responsive, user-friendly UI using modern web technologies.
- Collaborated with backend developers to integrate APIs and ensure smooth functionality.
- Improved site performance and optimized code for scalability.

Stanbic Bank Ghana Limited

Sep 2025 – Nov 2025

IT Intern

- Rotated across Application Support, Event Management, and Infrastructure units.
- Worked with databases, reports, and monitoring tools (Splunk, SolarWinds, Custodian).
- Supported hardware rebuilding, system updates, and branch IT operations.

RELEVANT PROJECTS:

Sal Hostel Management System – University Team Project

Jul 2025 – Aug 2025

- Worked in a team of 7 to design and implement a Hostel management system for SAL Hostel.
- Contributed to the frontend development.

Coinbase Clone – Personal Project

Feb 2026 – Mar 2026

- Built a responsive cryptocurrency app inspired by Coinbase.
- Developed the frontend using React and implemented features such as crypto price display, authentication UI, and wallet interface.
- Integrated APIs to fetch real-time cryptocurrency market data.

Traffic Monitoring System | YOLOv8, OpenCV, PyTorch

Feb 2026 – Mar 2026

- Engineered a real-time object detection system to track and label vehicles and pedestrians in traffic video feeds.
- Utilized YOLOv8 and transfer learning to optimize detection accuracy for urban environments.

EDUCATION:

University of Ghana, Legon

Jan 2024 – Present (Expected 2027)

Bsc. Computer Science
Current GPA: 3.5/4.0

Activities and Society:

- Computer Science Student's Association (COMPSSA)
- University of Ghana AI community
- Data Structures and Algorithms Club

ADDITIONAL:

- **Technical Skills:** React, Next.js, TailwindCSS, Express, Git, Python, Java, SQL, MongoDB, PyTorch, OpenCV, Ultralytics YOLOv8
- **Soft Skills:** Communication, Teamwork, Adaptability, Problem-Solving
- **Languages:** English
- **Certifications & Training:** Applied AI Lab: Deep Learning for Computer Vision – WorldQuant University (2026), React Course – SupersimpleDev (2025)