RANSFORD OPPONG

❖ (233)-554-151-552 ❖Email❖ Github ❖Portfolio ❖ LinkedIn

EDUCATION

Kwame Nkrumah University of Science and Technology, Kumasi, Ghana   **January 2022 - Present**
Current GPA: 3.0
Year of completion: 2025
Relevant courses: OOP with Java, Data Structures and Algorithms with Python, Linear Electronics, Research Methods, Embedded C Applications, Engineering Mathematics, Financial Accounting, Operating Systems.

TECHNICAL SKILLS

Languages and Tools: ReactJS/React Native, Javascript, Typescript, Node.js, Python, MongoDB/Firebase/Supabase, Django, VS Code, Project IDX
Software Engineering: Agile Methodologies, Scrum, Git/Github, Unix/Linux.
Cloud Services: Google Cloud, Amazon EC2.
Project Management: Miro, Trello, Asana, Spreadsheet, Notion, Slack.
UI/UX and Graphic Design: Figma, Adobe Photoshop.
AI/ML Engineering: Tensorflow, Python,Google colab, pycharm.

WORK EXPERIENCE

BUILD SCITECH
Startup Founder and R&D Engineer   *March 2022 - Present*
- Established a student team aimed at building communication tools to streamline international trading for SMEs in Africa. Visit website
- Honored by the Sept Competence Center in Liebzig, Germany for a 5-day study tour.
- Developed and manages our website, landing pages and blogsites with Wix and Google Workspace.

Workspace Global
Marketing Intern   *April - July 2024*

- Managed the company's official website and created contents for social media marketing.Visit website
- Published 15+ blog posts and generated 300+ leads.
- Generated 20+ leads and clients for on-demand design subscriptions.
- Worked with the partnership department to host 2 webinars for scaleups on the impact of AI on African businesses.

Easynessmall Africa
Scrum Master and Web Developer Relations Engineer   *April 2023 - Present*
- Managed the v-commerce site of Easynessmall built on Python Django. Visit
- Managed the web development team for Search Engine Optimization.
- Worked with the marketing team for market surveillance and customer service support.

Google Developer Groups, Kumasi, Ghana.
Co-*Organizer, Cloud Architect*   *June - December 2023*
- Keynote Speaker, Google I/O Extended Kumasi, Cloud Architecture Framework | Risk Management.
- Attended Google DevFest 2022, built a project with node.js, angular js, and socket.io over Google Cloud.
- Assessment. Presented my self-designed UI for my project **Cognitest**.

Optiva Inc.
Software Engineering Intern Visit   *April 2022 - August 2022*
- Developed a full-stack driver management system.
- Researched Microservices in E-commerce enterprises and the future of ATMs in the digitalized world.