

Ebenezer Jojo Mensah

jojomensah89@gmail.com

(+233)597880519

<https://www.linkedin.com/in/ebenezer-jojo-mensah-0554a9230/>

EDUCATION

Bachelor of Science in Geological Engineering

Date of Graduation: May 2020

Kwame Nkrumah University of Science and Technology, Kumasi, Ghana

Graduate Trainee

Amalitech gGmbH

TECHNICAL SKILLS

- **Programming:** JavaScript, TypeScript, Rust, Solidity, Reactjs, Nextjs, Vuejs, Angularjs, Nodejs, Express js, WordPress, Hardhat, Foundry, SQL, NoSQL, Git, GitHub, Docker.
- **Design and modeling tools/skills:** UML, Event-Driven Design.
- **Other proficiencies:** SCRUM, Jira.

WORK EXPERIENCE

Amalitech Services GmbH - Ghana

May 2023 – Present

Frontend developer - Hybrid

- Lead a team of developers, providing guidance, mentorship, and code reviews to ensure high-quality deliverables.
- Facilitate Agile development process, ensuring team follows Scrum framework and principles, and removing impediments to progress.
- Implement GraphQL queries and mutations.
- Collaborate with backend developers to integrate APIs and ensure seamless user experience.
- Secured web applications by implementing robust authentication and authorization mechanisms using OAuth, SSO, and JWT.
- Promoted code quality through active participation in code reviews and contributions to the codebase.
- Developed and maintaining Amalitech Services Website.
- Authored robust test cases, ensuring the reliability and stability of software applications.

SELECTED PROJECTS

Amalitech Leave Management Service

- Developed a leave management system to track and resolve leave requests by Amalitech employees.
- Implemented features for leave booking, approval, and disapproval.
- Used complex caching techniques to ensure the app is fast and responsive.
- Technologies used: TypeScript, Nodejs, Expressjs, VueTs, PostgreSQL, Prisma, GraphQL.

Amalitech Services Website (amalitech.com)

- Developed a responsive website with WordPress.
- Implemented Google Analytics and Cookies.
- Added robust security features such as rate limiting,

Amalitech Performance Management Service

- Developed a comprehensive performance management system to track and manage employee performance.
- Implemented features for self-assessments, peer assessments, and performance timelines.
- Collaborated with stakeholders to ensure the system met business requirements.
- Improved system performance by optimizing GraphQL queries and implementing caching.
- Technologies used: TypeScript, Nodejs, Expressjs, VueTs, PostgreSQL, Prisma, GraphQL.

AWARDS/ENGAGEMENT

- 2nd Place winner on @OfficialMazzuma Bounty at ETHAccra 2023
- Amalitech graduate trainee top performer September 2022.