HABEEBAH MUSE

omowumimuse@gmail.com | linkedin.com/in/habeebahmuse | github.com/Habeebah157 | my-portfolio-alpha.vercel.app

Aspiring Software Engineer with Salesforce internship experience and strong full-stack skills; currently building AI/ML projects.

CERTIFICATIONS

Intro to Generative AI – Art of the Possible | *AWS Training* — Completed July 2025
- Fundamentals of generative AI and ethical considerations
- Issued by Michelle Vaz, Director at AWS Training

Practical Deep Learning | *In Progress* — Started July 2025
- Hands-on ML workflows, model training, deployment with real datasets

EDUCATION

Kennesaw State University — Kennesaw, GA
B.S. Computer Science, Minor in Mathematics — *Aug 2021 – May 2025*

TECHNICAL SKILLS

Languages: Java, Python, C/C++, SQL (Postgres), JavaScript, HTML/CSS
Frameworks: React, Node.js, Flask, WordPress, Material-UI, FastAPI
APIs/Cloud: AWS, Google Gemini API, Google Cloud Translation API, Ollama, Google Cloud Platform, GraphQL
Tools: Git, Docker, VS Code, PyCharm, IntelliJ, Virtual Environments, Postman
Libraries: pandas, NumPy, Matplotlib, python-dotenv
AI/ML: Hugging Face

EXPERIENCE

Full Stack Software Engineer — May 2025 – Present
Agunwami Enterprise Developers — *Atlanta, GA*
- Designed full-stack PERN application with PostgreSQL schema supporting 100+ daily users, optimizing React performance for 35% latency reduction
- Developed responsive React UI for mobile engagement with seamless viewport transitions and 48px+ touch targets
- Enhanced UX by integrating Google/Facebook authentication and developing intuitive data visualizations

Software Engineering Intern — May 2024 – Aug 2024
Salesforce — *Atlanta, GA*
- Migrated 15+ Aura components to LWC, improving load speed by 40% and reducing bundle size by 35%
- Built dashboard using 3+ APIs with hover features, reducing clicks by 25%
- Planned sprints in Quip, created 50+ tasks ensuring on-time delivery

Software Engineering Intern — Jun 2023 – Aug 2023
Salesforce — *San Francisco, CA*
- Developed secure city chooser app (PERN stack, JWT auth, swipe UI), cutting task time by 25%
- Wrote 15+ user stories, 10+ Figma screens, managed 20+ GitHub PRs across 5+ branches
- Presented final project to 10+ engineers, praised for clarity and security

PROJECTS

Arabic Language Learning Platform | *Python, Flask, Google Gemini API, HTML/CSS/JS* — July 2025 - Present
- Built full-stack web app with Flask backend for personalized Arabic vocabulary and reading practice using Google Gemini API for dynamic sentence generation
- Integrated Google Cloud Translation API for real-time English translations and added virtual Arabic keyboard with speech-to-text features

Mariana Project | *Express, NodeJS, React, PostgreSQL, Docker, Sockets.io, Cloudinary, Ollama* — May 2025 – Present
- Built full-stack platform for community collaboration with events, listings, Q&A, and real-time chat, boosting engagement by 30%.
- Implemented JWT authentication, REST APIs, and integrated OpenAI for smart suggestions; containerized with Docker and optimized queries for 30% faster load times.
- Developed real-time features using Sockets.io for instant messaging and notifications, enhancing user interaction and responsiveness.
- Managed media assets efficiently with Cloudinary integration, improving image delivery performance and scalability.

Oyster | *BullMQ, Kysely, React, PostgreSQL, Docker, TypeScript* — Oct 2024 – Dec 2024
- Integrated **Twilio API** for automated SMS reaching 100% users; designed notification system for 5,000+ recipients
- Improved response times 40% with real-time targeted alerts through cross-functional collaboration