Ahmed Sayed

Aswan, Egypt | ahmedsaye23156@gmail.com | Portfolio: https://gibran-one.vercel.app/

Professional Summary

Full Stack Developer with expertise in React, Node.js, and AI applications. Skilled in building scalable, secure, and user-focused web solutions with deployment on AWS and Azure. Proven track record in open-source contributions and delivering data-driven features improving performance by up to 15%. Strong foundation in data structures, algorithms, and problem-solving.

Technical Skills

Languages: JavaScript (ES6+), TypeScript, Python, C++, SQL
Frameworks & Libraries: React, Next.js, Flask, Tailwind CSS, TensorFlow
Databases: MongoDB, PostgreSQL
Tools & Platforms: Git, Linux, Docker, AWS, Azure, Vercel, Netlify, VS Code, VIM
Specialties: Front-End Development, Back-End Development, API Integration, AI Applications, RESTful APIs, GraphQL, CI/CD, Agile/Scrum

Professional Experience

Outlier — AI Prompt Engineer | Remote | May 2022 – Present

- Designed and refined AI prompts, boosting model accuracy and contextual understanding, reducing hallucinations by 15%.
- Collaborated with cross-functional teams to deploy optimized prompts across AI applications.
- Improved model performance and output quality for multiple production use cases.

Manara — Software Engineer Intern | Remote | Mar 2024 – Present

- Streamlined onboarding for 5+ developers within 3 months by improving project documentation and workflows.
- Enhanced backend scalability by integrating APIs and optimizing queries, reducing response times by 20%.
- Participated in daily problem-solving sessions, strengthening data structures and algorithms expertise.

The Odin Project — Open Source Contributor | Remote | Mar 2024 – Aug 2024

- Enhanced UI accessibility for 500+ learners, increasing user engagement by 12%.
- Optimized frontend layouts and navigation, improving time-on-site metrics.

Projects

Vision-Alpha — Python, Flask, TensorFlow, Chart.js

- AI-driven health monitoring platform detecting anomalies in real-time biometric data with 98% accuracy.
- Dynamic Chart.js visualizations displaying trends for 1,000+ active users.
- Deployed on cloud infrastructure for scalable access.

ThinkLoud — React, Firebase, Tailwind CSS

- Full-stack blog platform with secure user authentication and CRUD operations.
- Optimized UI for mobile responsiveness, increasing mobile traffic by 18%.

ForeCasta — HTML, CSS, JavaScript, OpenWeather API

- Responsive weather app providing real-time and 5-day forecasts for global locations.
- Optimized API calls to reduce data fetch latency by 30%.

Education

- Open Source Society University (OSSU) — Computer Science Curriculum (May 2024 – Present)
- Aswan University — B.Sc. in Computer Science (Incomplete) (Sep 2019 – Jul 2022)
- London Business School — B.B.A. (Accepted, Starting Sep 2025)