Saviour A. Eking

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Education

APP ACADEMY OPEN   New York City, New York
Program: Full-Stack Software Engineering (SDE)   Present
Relevant Coursework: Linux, NoSQL, SQL, Postgresql, Node.js, JavaScript, Python3, React, DSA

Skills & Interests

Programming Languages: JavaScript, HTML, CSS, SQL, Docker, Python3
Frameworks/Libraries: React, Redux, Express, Node.js
Databases: PostgreSQL, MongoDB
Other: Agile methodologies, RESTful APIs, Responsive Design (Tailwind, SCSS, CSS)
Interests: Coding and contributing to projects, reading technology blogs and staying updated with industry trends and cooking and trying out new recipes

Experience

APP ACADEMY OPEN   New York City, New York
Full-Stack Software Engineering Student   January 2023 – Present
- Developed a full-stack application using the PERN stack, implementing features such as: User authentication using JWT (JSON Web Tokens) for secure login/logout functionality. CRUD operations (Create, Read, Update, Delete) for managing data in the PostgreSQL database. - State management with Redux to efficiently manage and update application state.
- Collaborated with team members to design and implement RESTful APIs for seamless communication between frontend and backend.
- Followed best practices in code organization, version control (Git), and deployment (e.g., Heroku) to ensure scalability and maintainability of the application.
- Integrated responsive design principles to ensure optimal user experience across devices.

HNG   Uyo, Akwa Ibom
Full-Stack Software Development Engineer Intern   June 2024 – Present
- Collaborated with remote teams to compare and evaluate frontend technologies, enhancing my ability to work effectively in distributed environments.
- Implemented various frontend tasks and challenges, refining skills in React, Redux, Tailwind, SCSS, and CSS.
- Worked on multiple projects, ensuring responsive design and seamless user interactions.
- Engaged in code reviews and feedback sessions to continually improve code quality and adhere to best practices.
- Utilized Agile methodologies for project management and task tracking, fostering a collaborative and efficient workflow. - Demonstrated problem-solving abilities and a commitment to learning new technologies to tackle challenging tasks.

Projects

Amce Ledger
Description: a comprehensive dashboard application designed for managing company invoices. Targeted at businesses needing large-scale invoice management with a flexible UI, it consolidates viewing invoices, customers, and dashboard data all in one place**.**
Technologies Used: Node.js, Next js, PostgreSQL, bcrypt, Tailwind CSS
Live Link: https://acme-ledger.vercel.app/
Github: **https://github.com/TheSaviourEking/amce-ledger**

AuthOrg
Description: A comprehensive authentication and organization management system. It provides user registration, login, and organization-specific data access functionalities. The system ensures secure token generation and verification using JWT and employs Sequelize ORM for database management.
Technologies Used: Node.js, Express, Sequelize, PostgreSQL, JWT, bcrypt, Jest, Supertest
Live Link: https://authorg.onrender.com/
Github: **https://github.com/TheSaviourEking/AuthOrg**

CTSC (Cracking The Style Code)
Description: A dynamic non-profit site featuring responsive design and seamless user interactions, created in collaboration with a remote designer.
Technologies Used: React, Tailwind CSS
Link: https://stylecodex.netlify.app/
Github: **https://github.com/TheSaviourEking/ctsc-stylecodex**

Responsive Admin Dashboard
Description: An intuitive dashboard for managing user data and analytics, built with a focus on clarity and usability.
Technologies Used: React, CSS
Link: https://thesavifoureking.github.io/Responsive-Admin-Dashboard/
Github: **https://github.com/TheSaviourEking/Responsive-Admin-Dashboard**

Leadership and Activities

HNG   Uyo, Akwa Ibom
Team Lead   July 2024 – Present
- Led a team of developers through various stages of project development, ensuring high-quality deliverables.
- Provided direction, support, and mentorship to team members, fostering a collaborative and productive environment.
- Managed project timelines, delegated tasks, and ensured projects were completed on time and within scope.
- Acted as the main point of contact between the team and upper management, facilitating effective communication.
- Conducted regular performance reviews and provided constructive feedback to help team members improve their skills. - Organized and led team meetings, brainstorming sessions, and code reviews to enhance project outcomes.
- Addressed and resolved any issues or conflicts that arose within the team, ensuring a smooth workflow.

Certifications / Courses

1 Mentorship Session: Mentorship Certificate   August 2023
Google IT Automation with Python: Certificate   August 2023
Learning How To Learn (Honors): Certificate   January 2023