IYENOMEN

SUMMARY

Having 2+ year experience in Frontend Development with a strong background in data-intensive frontend development, specializing in handling live data feeds through APIs. Proficient in modern JavaScript with a keen eye for managing complex user interactions. Skilled in HTML, CSS, Next, Tailwind and GitHub, adept at managing branches and pull requests. Proven track record of delivering high-quality frontend solutions.

CERTIFICATION

Ecdl

Icdl

B.sc Computer Science(ED) in progress

LANGUAGES

English

Proficient



SKILLS

HTML · CSS · JavaScript · React · Next · Tailwind · Github · SASS/SCSS

FIND ME ONLINE

Linkedin

https://www.linkedin.com/in/iyeno men-akhigbe-3197a02aa/

Github

https://github.com/lyenomen

portfolio

https://iyenomenakhigbe.netlify.app/

Team collaborator

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https://www.linkedin.com/in/iyenomen-akhigbe-3197a02aa/

Lagos, Nigeria

EXPERIENCE

Frontend development

2024 Remote

My First Home Limited: Birthday Messaging

· Built user-friendly applications, specializing with react framework

- Contributed to the development of a birthday calendar and a birthday messaging extension for a birthday messaging company, enhancing user engagement and automation
- Skilled in designing and implementing intuitive UI components, integrating APIs, and ensuring seamless functionality.
- Passionate about crafting scalable and efficient web solutions to improve user experience.

KEY ACHIEVEMENTS



Developed a Dynamic Birthday Calendar:

Designed and implemented an interactive birthday calendar that efficiently tracks and displays upcoming birthdays, improving user engagement and event management.

Built a Birthday Messaging Extension:

Contributed to the development of a browser extension that automates birthday reminders and personalized messaging, enhancing customer experience and engagement.

Optimized User Experience:

Ensured a seamless and responsive UI for both the birthday calendar and extension, improving accessibility across devices.

Integrated API for Automation:

Implemented API functionalities to fetch and send birthday messages automatically, reducing manual effort and streamlining user interactions.

Enhanced System Performance:

Optimized the codebase to improve application speed and reduce loading times, ensuring a smooth user experience.

EDUCATION

B.S.c(ed) Computer Science Education

01/2024

National Open University of Nigeria, B.S.c

Lagos, Nigeria

- Student at National Open University of Nigeria
- B.S.c(ed) Computer Science Education

REFERENCE

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