Kharl Noel Samson
Front-End Developer (React JS)

Experienced ReactJS frontend developer skilled in crafting captivating and functional user interfaces. Proficient in HTML, CSS, and Figma, I create responsive, scalable, and dynamic web applications that elevate user experiences. Dedicated to staying at the forefront of industry trends and technologies.

LinkedIn Profile:
linkedin.com/iin/kharl-noel-samson-8b3643241/

Email Address:
khrlsmsn1110@gmail.com

Contact Number:
+639-453-746-128

Work Experience

Application Developer | IBM
October 2023 to Present

- Contribute to the design and development of cutting-edge solutions.
- Collaborate with cross-functional teams for successful project delivery.
- Stay updated with industry trends and emerging technologies.
- Share expertise and engage in knowledge-sharing activities.
- Solve complex technical challenges with creative solutions.
- Work closely with clients to understand their requirements.
- Translate client needs into efficient software solutions.

Front-End Developer | CONCENTRIX
June 2022 to September 2023

- Develop and maintain front-end projects, creating visually appealing interfaces for enhanced user engagement.
- Ensure responsive and accessible websites across various devices, ensuring consistent user experiences.
- Utilize Figma to craft wireframes that align with client visions for project development.
- Conduct thorough code assessments to bolster security and adhere to industry best practices, safeguarding sensitive data.

Education History

BS in Information Technology
Bulacan State University (2018 - 2022)
- Magna Cum Laude
- Presidents Lister (SY 2021 - 2022 2nd Semester)

Skills & Specialization

- Frontend Development
- React JS
- Javascript
- HTML
- CSS
- PHP
- JQUERY
- AJAX
- MYSQL
- FIGMA
- GIT

Projects

Portfolio
https://kharl-noel-samson.vercel.app

- Dynamic portfolio highlighting personal, school, and coding projects. Created with HTML, CSS, and ReactJS.

Coinsavvy
https://coinsavvy.vercel.app

- Crypto coin price website using HTML, CSS, ReactJS, and Coingecko API.

Netflix-Clone
https://netflix-clone-by-kharl.vercel.app

- Responsive Netflix clone created with HTML, CSS, and ReactJS. Utilized TMDB API for data retrieval.