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Top Skills

JavaScript
HTML5
Cascading Style Sheets (CSS)

Brian Karmo

JavaScript Developer/Problem Solver Extraordinaire
West Bloomfield Township, Michigan, United States

Summary

With over a year of self-taught classes and courses, I have attained
much knowledge in various frameworks and components, including
ReactJS, Git/ GitHub, Nodejs, and tools such as tailwind and
Typescript. From my first class, I was blessed to have had a great
instructor to really reinforce the fundamentals , and prevented me
from learning any bad programming habits as well. I am always
seeking new challenges and opportunities to learn and grow.
Through self-learning, I have honed not only the fundamentals
of front-end software development, and frameworks, but also
complex topics such as object-oriented programming and DOM
manipulation. My passion for staying on the cutting edge of
technology and dedication, to continuous improvement set me apart
as an exceptional problem solver.

Experience

BKInc
JavaScript Developer/Front-End Software Engineer
January 2022 - Present (1 year 2 months)
United States

Woodmere Party Store
Liquor Store Manager
May 1995 - February 2023 (27 years 10 months)
9210 W. Fort St. Detroit, Mi 48209

As a liquor store manager at a family-owned business in Detroit, I have had
the opportunity to serve a diverse community and be a part of its vibrant
culture. My role as a manager involves overseeing the day-to-day operations
of the store, including managing inventory, handling finances, check cashing,
Liquor(MLCC), State Lottery, and grocery orders. I am also in charge of
making sure the store complies with all legal and regulatory requirements.

Self-employed
Cryptocurrency GPU Miner

March 2020 - September 2022 (2 years 7 months)

Before Ethereum transitioned to a proof-of-work consensus algorithm, I had significant experience mining the cryptocurrency. Through this process, I gained a wealth of knowledge about computer components, hardware, and software. I spent countless hours experimenting with different PC builds and configurations, learning about the nuances of hardware and operating systems to optimize mining performance. My experience with mining Ethereum taught me the importance of having a deep understanding of PC components, such as graphics cards, CPUs, and motherboards. I learned how to troubleshoot issues related to cooling and power consumption, as well as how to configure software and operating systems to maximize mining efficiency. Overall, my experience mining was a challenging, yet rewarding experience that taught me a lot about PC components and software. It allowed me to develop valuable technical skills that I still use to this day.

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Education

StudioWeb.com
Self-Taught, Front-End Software Programming · (February 2022)

freeCodeCamp
Javascript

Oden project