CARSON KRUEGER

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🔗 https://github.com/carsonkrueger

⚬ INFORMATION ⚬

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⚬ SKILLS ⚬

React JS
Next JS
Tailwind CSS
Typescript
Javascript
React Native
Git
C++
Java
Python
Rust
SML

⚬ REFERENCES ⚬

Available upon request

👤 ABOUT

Computer Science student at Utah Valley University looking for a Junior level postion. Equipped to be able to learn new tools and languages. Proficient is various programming lanuages. Experience with some of the latest front-end tools such as React and Next JS. Can work and communicate effectively in teams. Outgoing and eager to collaborate with future employers!

⚙ PROJECTS

REPR – REACT NATIVE

An android mobile app used for tracking workout weights, reps, history, and timers. Created using React Native + Expo. Workout history saved locally using SQLite. Personalized ads served to user using Google Admob service. Published on Play Store: https://play.google.com/store/apps/details?id=com.crkruege00.REPR

SNAKE GAME – REACT JS

A snake game built with React JS, Tailwind CSS, and Vite. Site hosted using Vercel's services at: https://snake-shake.vercel.app/

PORTFOLIO WEBSITE – NEXT JS

A website built using Next JS, dedicated to demonstrate the projects and skills that I have acquired. Also used to contact me via email. Site hosted using Vercel at: https://my-portfolio-site-lemon.vercel.app/

CPU SCHEDULER – C++

A program written in C++ that simulates the algorithms that the CPU uses to prioritizes tasks. FCFS, SJF, STRF, and RR algorithms. Cpde can be viewed on my github: https://github.com/carsonkrueger/School-Projects/tree/main/3060/P4

💼 EMPLOYMENT HISTORY

WALMART – PERSONAL SHOPPER
December 2018 - Current

- Help customers find what they need.
- Manage exceptions: Find items other associates could not find. Operate walkie stacker equipment.
- Gather groceries in a timely fashion.
- Worked as a team.

🎓 EDUCATION

BACHELORS OF COMPUTER SCIENCE – UTAH VALLEY UNIVERSITY
Expected graduation of Spring 2024

- C++ software developement
- Web developement
- Java software developement
- Python software developement
- Analysis of algorithms
- Operating systems theory
- And much more...