Khaled Tujjar

Orlando, Fl·khaledtujjar2002@gmail.com·4075905575·https://khaledtujjar.com/

EDUCATION

University of Central Florida

Orlando, FL

BS Computer Science GPA: 3.55

August 2020 - August 2024

TECHNICAL SKILLS

Languages: Java, C, Python, HTML, CSS, JavaScript, TypeScript

Developer Tools: React, Angular, TailwindCSS, Git, Eclipse, VS Code, Microsoft Office

EXPERIENCE

TrillSites May 2024 - Present

Software Engineer Intern - Orlando, FL

- Collaborating with a team to design and implement salable web applications, enhancing user experience and system performance.
- Contributed to code reviews, and debugging ensuring high-quality and maintainable code.

PROJECTS

RocketDocs TypeScript, React, Tailwind

https://github.com/ryanata/rocketdocs-frontend

- Developed the front-end for Rocketdocs, significantly enhancing my expertise in TypeScript, Tailwind, and React.
- Rocketdocs is a full-stack web application that generates documentation for codebases using LLMs.

SnakeEyeGaze Python

https://github.com/kevng2/SnakeEyeGaze

- Gained more experience with Python and learned ways to collaborate with a group to finish a project while developing SnakeEyeGaze
- SnakeEyeGaze is a snake game where the user can control the snake with the movement of their eyes
- Won Knight Hacks 2020 beginner project award

Contact Manager HTML, CSS, JavaScript

https://github.com/Quinn-Barber/Remote-Database

- Learned how to develop the front-end of a full-stack application using HTML, CSS, and JavaScript
- The application allows the user to store their contacts after logging into or registering an account

Pwdly JavaScript, React-Native, Expo

https://github.com/ryanata/password-manager

- \bullet Discovered how to make a mobile application using React-Native and JavaScript while utilizing Expo
- Pwdly is a web and mobile application that allows users to store their passwords safely within different user made vaults that have different master-passwords

ACTIVITIES

Knight Hacks

August 2020 - May 2024

Member - Orlando, FL

- Improved technical skills by learning more programming languages and developer tools.
- Developed a multitude of applications utilizing Firebase, JavaScript, Go, and several other technologies alongside the club.
- Competed in the Knight Hacks annual Hackathon and improved team working skills

Google Student Developer Club

January 2020 - May 2024

Member - Orlando, FL

- Learned about game development, building a discord bot, HTML, CSS, and JavaScript at Google Developer Club hosted events and workshops
- Provided information on how to approach developing a portfolio site and a technical interview