Kaiden Kennedy

SUMMARY

Results-driven Full-Stack Software Engineer with a passion for building innovative web applications. Experienced in using JavaScript, Python, and SQL to create seamless user experiences. Proficient in utilizing frameworks such as Flask, Express, NodeJs, and ReactJs. Adept at database management with MongoDB.

ADDITIONAL INFORMATION

Tampa, FI | kaid.kennedy729@gmail.com Github.com/KaidenKennedy7 Kaiden.herokuapp.com linkedin.com/in/kaidenkennedy

PROJECTS - MORE ON GitHub

And Chill — Invite Your Friends And Match Shows To Watch!

- Tech Stack: NodeJs, Express, MongoDB
- Integrated APIs from JustWatch and TheMovieDB.org for real-time show data.
- Utilized socket.io to enable users to share links and collaboratively decide on content to watch.
- Implemented user preferences section for saved content.

Pokedex — View Your Favorite Pokemon!

- Tech used: ReactJs
- Utilized the public PokeAPI to retrieve Pokemon data.
- Incorporated Howler library for audio, playing the iconic Pokemon theme song.
- Developed search functionality for enhanced user experience.

EXPERIENCE

Cafe Vino Tinto, Safety Harbor, Fl — Barista

January 2021 - PRESENT

- **Problem Solving and Collaboration:** Swiftly resolved customer issues, showcasing vital teamwork and quick thinking skills.
- User-Centric Innovations: Influenced menu decisions based on user preferences, reflecting dedication to intuitive user experiences.

Kahwa Coffee, St. Petersburg, FL — *Store Manager*

September 2019 - March 2020

- Efficient Operations Management: Streamlined cafe operations, reflecting commitment to efficient code and system management
- Data-Informed Decisions: Crafted schedules based on sales projections, aligning with data-driven decisions in web-development projects.
- Talent Onboarding and Integration: Led onboarding, mirroring role in integrating components for seamless functionality.

EXPERTISE

Languages: Javascript, Python, SQL, HTML/CSS

Frameworks: Flask, Express, ReactJs, NodeJs

Database: MongoDB

EDUCATION

Full-Stack Software
Engineering Program |
University of South Florida,
Tampa, Fl |
May 2022 - February 2023 |
- Acquired comprehensive
knowledge of full-stack
development techniques and
technologies.