Thomas Shehan

FULL-STACK SOFTWARE DEVELOPER

Enthusiastic web developer with a love of problem solving, a focus on clean, manageable code, client oriented service and drive to help others succeed.

https://github.com/tkshehan thomas.shehan88@gmail.com linkedin (850) 348-3172

PORTFOLIO

Cloak & Hacker

May 2020 - https://github.com/tkshehan/invisible

- Stealth Puzzle game made in Godot game engine
- Collaborated with a composer, organized through clickup https://sharing.clickup.com/b/h/4-4434024-2/f5e4b4c9ed94d14
- Learned and applied many new concepts under time pressure, regularly refactoring for modularity and readability.

Tekken7 Frames

January 2019 - https://github.com/tkshehan/t7-client

- Lightweight web-crawler to regularly retrieve frame data from reliable sources.
- API in Express.js/Node.js providing up to date frame data to myself and other developers.
- Front-end React/Redux webapp.

Lichess Opening Search

August 2018 - https://github.com/tkshehan/chess-openings

- An accessibility focused static web application for Lichess.org users to gather data on their past games.
- Mobile-first, responsive design, following a11y best practices.
- Including links to resources for players to better understand their game.

SKILLS

JavaScript

React/Redux

jQuery

HTML/CSS

Responsive Design

Node.js/Express

MongoDB

Accessibility

Test Driven Development

ADDITIONAL INFORMATION

- Long time hobbyist, looking to apply my love of coding to real world problems.
- I am committed to continually improving both my knowledge of additional technologies and frameworks, but also my existing skills and nuances of my languages.
- Writing readable and well structured code, modules, and making the best use
 of the tools available is something I strive to improve every day.
- With a history in customer service, I take joy in helping others, and always learn something new in the process.
- For working demos of my projects please visit my portfolio at https://tkshehan.github.io/portfolio/

Software Engineering Major

July 2020 - Present

- In school for my BS through Western Governors University
- I recently won an award for a short paper on the opioid epidemic

CERTIFICATIONS

CompTIA A+

MTA: Software Development Fundamentals