STEPHEN SCHOOLEY

FRONT END WEB DEVELOPER

CONTACT

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PROFILE

Utilizing a multitude of frameworks and languages, I create contemporary, responsive and accessible web design. I have abundant experience executing provided designs with clean, modular and reusable code, as well as using my practiced eye for perfection, to deliver an exemplary user experience.

SKILLS

- HTML5, CSS, SCSS
- Responsive and Accessible Design
- JavaScript/ES6
- Working with RESTful APIs
- Shopify and Liquid
- React (Hooks and classes)
- Mustache.js
- jQuery Widget Factory
- Version control & collaboration using Git and GitHub
- Paired programming and team-based development
- Issue tracking with Asana, JIRA and BugHerd

EDUCATION

WEB DEVELOPMENT CERTIFICATE
JUNO COLLEGE OF TECHNOLOGY | 2021

BACHELOR OF MUSIC
WILFRED LAURIER UNIVERSITY | 2012 - 2016

PROJECTS

FILM RECS
CLICK TO TRY!

React app for movie recommendations. React modifies an API call based on a users chosen parameters to recommend a film. Users submitted reviews are saved and displayed using a Firebase realtime database.

BLACK JACK
CLICK TO TRY!

Fully playable game of Black Jack built on RESTful API calls. Dealer logic written in vanilla JavaScript.

EXPERIENCE

WEB DEVELOPER
Q4 | NOV 2021 - PRESENT (CONTRACT)

- Created Investor Relations websites for major companies using moustache.js templating and jQuery Widget Factory
- Accurately produce fully accessible and responsive site from provided Figma designs
- Enhanced functionality of templates used company wide through work on the Optimizations Team
- Track projects from design through QA and launch using Asana, JIRA and BugHerd

WEB DEVELOPER/UX SPECIALIST
SANAS HEALTH | JUN 2021 - NOV 2021

- Oversaw the overall of content between Shopify and WordPress, using custom themes, Liquid and PHP to optimize user experience
- Refactored and unified a variety of code to ensure uniformity, efficiency and readability across multiple sites, themes and languages
- Increased accesibility with a complete analysis and overhaul of accesibility practices