Dandelion Jacobson

Software Developer

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Portfolio: dandelionjacobson.netlify.app

LinkedIn: linkedin.com/in/dandelionjacobson

Github: github.com/morbidlyocheese

SKILLS JavaScript, React, Redux, Express, Node, Postgres, SQL, Python, Flask, Jinja, Pug, Sequelize, HTML, CSS

EDUCATION

AppAcademy | 2020 - 2021 | Full-stack software engineering bootcamp prioritizing web development fundamentals

EXPERIENCE

HollowMoonCrafts - Freelance Project

Apr 2023 - Current

- Collaborated with the client to ensure the website accurately reflected their brand, style, and artistic vision.
- Successfully developed a fully functional website from scratch for a client to showcase their portfolio of artwork and craftwork.

Dabble Lab - Dabbler Intern

Mar 2022 - June 2022

- Collaborated as a member of the Dabble Lab Talent Accelerator (DLTA) team to complete assigned tasks.
- Reviewed Github repo issues

Home Depot - Deliveries Associate

Mar 2018 - Apr 2020

- Managed orders via Home Depot's custom digital ordering system as rendered through personal handheld devices, picking purchases lists, and fulfilled item requests.
- Operated all store and warehouse machinery in order to effectively fulfill order requests and subsequently increase team productivity and output and provide lift as teams' needs changed.
- Trained new employees to succeed in daily routines and tasks to provide an improved customer experience.

PROJECTS

HollowMoonCrafts | (Vue.js, HTML5, CSS3)

live | github

Freelance project.

- Ensured the website was optimized for search engines and adhered to best practices for web development and design standards.
- Leveraged expertise in JavaScript and other relevant frameworks to build a modern and responsive website that met the client's requirements.

morbidlyocheese | (Vue.js, HTML5, CSS3)

live | github

A list of links for the brand @morbidlyocheese.

- Implemented features like social media integration, allowing visitors to easily connect with the client's social media accounts and follow their latest updates.
- Utilized Vue.js to create a responsive and user-friendly website that delivers a seamless experience across all devices.

Horroreview | (Node.js, HTML5, CSS3)

live | github

A horror review/gif gallery website.

- Created an image carousel utilizing Vanilla Javascript to showcase recent reviews.
- Tested programming fundamentals by building Frontend only web applications using core HTML and CSS.

Unpopuhorroropinion | (React.js, Redux, JavaScript, Express)

github

A catalog for horror film collectors

- Integrated TMDB API into the application's search feature to render a list of films based on user input.
- Utilized Redux Hooks to dynamically render a list of collections allowing the user to select a collection to remove.
- Optimized PostgreSQL database tables, to heavily DRY up the backend allowing the user to make queries to the TMDB API to provide a faster user experience.