Jersen Meim
Creative Web Developer

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Objective

Web developer with a passion for creating engaging user experiences and a strong background in front-end development. Seeking a position that will allow me to utilize my technical skills and creativity to build innovative web applications.

Summary

A fresh graduate, Innovative and creative web developer with experience in front-end development, including HTML5, CSS3, and JavaScript. Strong background in responsive web design, UI/UX design, and cross-browser compatibility.

Personal Projects

Website Portfolio (April 2023 – Present)

- Developed a personal portfolio website from scratch, including a responsive design and custom animations using CSS3 and JavaScript.
- Created and implemented a custom design using Adobe XD and Adobe Photoshop.
- Use GitHub for deployment and code testing.

Create Order Application (August 2022)
- Streamline your order-taking process and improve efficiency with this efficient app.
- For entrepreneurs to take and store order details for food or other items.
- Created using Adobe XD for a user-friendly wireframe.
- Features an external API for secure local storage and List function to view all orders in one place.

City Driving Company Landing Page (July 2022)

- Designed the "City Driving Landing Page" to collect information from individuals interested in becoming a driver.
- Created an easy-to-navigate and visually appealing user interface to maximize engagement and conversion rates.
- Incorporated effective advertising strategies to promote the company's hourly salary rate, encouraging potential drivers to apply.
- Implemented responsive design and tested the website across multiple devices to ensure a seamless user experience.
- Utilized HTML, CSS, and JavaScript to develop and launch the website.

Burj Khalifa Landing [Page](#) (April 2022)
- Designed an interactive web page for the Burj Khalifa tourist spot, incorporating a map and an action button to book tickets.
- Developed a visually appealing and easy-to-use user interface to attract potential visitors and increase ticket sales.
- Integrated responsive design to ensure the website is accessible on all devices and platforms.
- Utilized JavaScript and HTML to build a sample action button and map features, creating an engaging and interactive user experience.

StarWars [API](#) (July 2022)

- Developed a StarWars API project using JavaScript, HTML, and CSS to retrieve and display data from the StarWars API.
- Utilized JavaScript fetch requests to retrieve data from the Starwars API and dynamically update the user interface.
- Created a user-friendly interface that enables users to search for characters information and other StarWars data.
- Utilized CSS styling to create an engaging visual design that enhances the user experience

Earthquake [API](#) (July 2022)

- Developed an Earthquake API project using JavaScript, HTML, and CSS to retrieve and display real-time data about earthquakes in your location.
- Utilized JavaScript fetch requests to retrieve data from the USGS (United States Geological Survey) Earthquake API and dynamically update the user interface.
- Created a user-friendly interface that enables users to search for earthquake data by location, magnitude, and other parameters.

Movie Management [System](#) (August 2021)
- Collaborated with a team of developers to design and develop a movie management system with Netflix-like functionality.
- Utilized MongoDB as the database to store and manage movie data, allowing for easy updates and retrieval of information.
- Employed Node.js as the primary technology to build the backend of the system, ensuring robust and scalable performance.
- Developed the system with full CRUD functionality, enabling users to easily create, read, update, and delete movie data.
- Worked in a team environment to ensure timely completion of the project and adherence to project requirements.
- Conducted regular testing and debugging to ensure the system met functional and performance requirements.

Bootstrap Template [Page](#) (May 2021)

- Created a Bootstrap template to showcase the power and flexibility of the Bootstrap framework.

- Designed a visually appealing and responsive user interface, incorporating key Bootstrap features such as responsive grids and typography.
- Developed the template with modularity and ease-of-use in mind, allowing for easy customization and integration into other projects.
- Uploaded the template to GitHub, making it accessible to other developers and allowing for easy collaboration and contribution.

Sunny Side Agency Landing [Page](#) (March 2021)

- Created a landing page for Sunny Side Agency, utilizing the power and flexibility of CSS Grid to achieve a modern and responsive design.
- Designed a visually appealing and user-friendly interface, incorporating key elements such as clear calls-to-action and compelling imagery.
- Developed the landing page with modularity and ease-of-use in mind, allowing for easy customization and integration into other projects.
- Uploaded the landing page to GitHub, making it accessible to other developers and allowing for easy collaboration and contribution.

Base Apparel Coming Soon [Page](#) (April 2021)

- Designed and developed a coming soon page for Base Apparel, a new clothing line, to generate excitement and anticipation among potential customers.
- Created a visually engaging and compelling user interface, utilizing key design principles such as color theory and typography to establish a consistent brand identity.
- Developed the coming soon page with a clear call-to-action and user-friendly interface to encourage sign-ups and build a mailing list of interested customers.
- Conducted regular testing and debugging to ensure the coming soon page met functional and performance requirements.
- Utilized a range of web development tools and technologies, such as HTML, CSS, and JavaScript, to create a dynamic and interactive user experience.

CSS Garden [Page](#) (April 2020)

- Designed and developed a CSS Garden page to showcase your skills in advanced CSS techniques, such as flexbox, grid, and animations.
- Created an aesthetically pleasing and responsive user interface using modern design trends and principles to showcase your design capabilities.
- Utilized a range of CSS properties and features, such as hover effects, transitions, and transforms, to create engaging and interactive user experiences.
- Conducted regular testing and debugging to ensure the CSS Garden page met functional and performance requirements.
- Demonstrated proficiency in CSS coding and optimization, ensuring the page is optimized for fast loading and compatibility across different browsers.

Drumkit [Application](#) (Feb 2020)

- Developed a Drumkit Application using JavaScript, HTML, and CSS to simulate the experience of playing a drum kit.
- Created a user-friendly interface that enables users to trigger different drum sounds using keyboard or mouse clicks.
- Implemented JavaScript event listeners to detect user input and dynamically update the interface to provide immediate feedback to the user.
- Utilized CSS styling to create an engaging visual design that enhances the user experience and reinforces the drum kit theme.
- Conducted regular testing and debugging to ensure the Drumkit Application meets functional and performance requirements.
- Demonstrated proficiency in JavaScript coding and optimization, ensuring the application is optimized for fast loading and compatibility across different browsers.

Education

- Bachelor of Science in Applied Technology at Brigham Young University – Idaho

Certificates
- Web Backend Development at Brigham Young University - Idaho
- Web Frontend Development at Brigham Young University - Idaho
- Computer Support Certificate at Brigham Young University - Idaho
- BYU-Pathway Certificate at BYU-Pathway Worldwide
- Certified Client Pro Certificate TestOut Corporation
- Certified PC Pro Certificate TestOut Corporation
- JavaScript Tutorial Course at Sololearn

Technical Skills:

- Proficient in HTML5, CSS3, JavaScript, and jQuery
- Experienced in Adobe Illustrator, Adobe Photoshop, Adobe XD
- Familiarity with Node.js, and Bootstrap
- Experience with responsive design and cross-browser compatibility
- Exposure to version control systems such as Git and GitHub
- Understanding of web development best practices and web accessibility standards

Soft Skills:
- Excellent problem-solving skills and attention to detail
- Ability to work independently and in a team environment
- Strong verbal and written communication skills
- Time management and organization skills