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Justin Wenning

jwenning.digital
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Technical Skills

Strong: JavaScript (ES5/ES6), Vue.js, React.js, Node.js, PostgreSQL, Object Oriented Programming (OOP)

Experienced: HTML5, CSS3, C++, C#, MongoDB, Express, Tailwind CSS, Bootstrap 4, Secure Shell (SSH)

Tools: Git, npm, Webpack, Babel, Ubuntu, GitHub, Application Programming Interfaces (APIs), MeisterTask, Chrome Dev Tools, Visual Studio Code, Amazon Web Services (AWS), Agile/Scrum Methodologies

Professional Experience

Prisme Live   *2020*
Web Development Intern

- Utilized **Vue.js** and **Tailwind CSS** to create a **responsive** landing page for the company
- Performed research to compile possible product solutions and potential **UI/UX** formats
- Participated in weekly team **sprints** and **daily stand-up** meetings to assess project quality
- Communicated with team members and other affiliates remotely via **Zoom** and **Slack**

Bruxie   *2019*
Line Cook/Food Prep

- Trained two existing employees and one new employee on the location's back end procedures
- Maintained efficiency of the front and back ends of the restaurant through verbal communication with staff
- Remained flexibly staffed, fulfilling the needs of any given time slot/shift or unfilled position, in order to maintain a smooth, productive work environment for all employees
- Practiced time management through serving multiple needs of each end of the restaurant simultaneously or in order of importance to improve net output and lower wait times for guests

Applications Developed

Connect GitHub | Live

- Integrated **HTML5**, **CSS3** and **JavaScript** to build a modular and **expandable** version of Connect 4
- Implemented an HTML5 skeleton for initial UI/UX allowing for JavaScript and CSS3 enhancement
- Applied CSS3 **Media Queries** and JavaScript **Event Listeners** to increase the visual consistency, expandability and responsiveness of the game board
- Utilized vanilla JavaScript as a means of manipulating **DOM** elements and applying complex game logic

Plush Stop GitHub | Live

- Utilized **React**, **Node.js**, **Express**, **PostgreSQL** and **Bootstrap 4** to create a **full-stack** shopping application
- Queried for data using PostgreSQL via **npm** package installation in front-end **Fetch API** requests
- Implemented a back-end server using PostgreSQL and the Express framework for Node.js

Art Spread GitHub | Live

- Applied the above technologies to create a full-stack publishing platform that utilizes external **APIs**
- Accessed external APIs using **node-fetch**, connected to local **endpoints** using the Fetch API
- Collaborated with team using **MeisterTask** and **Figma** for **feature-driven development** and planning
- Built page structure using both CSS3 and Bootstrap 4 to allow for easy responsiveness and **modification**

Education

LearningFuze Accelerated Web Development Program   *60+ hrs/week of Web Development*

Irvine Valley College / Saddleback College   *C++ and Data Structures*