# Brendon Jackson Software Developer

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## **Summary**

Innovative and dedicated Software Engineer with demonstrated competency in building applications with HTML, CSS, JS, React, and NodeJS. Strong educational background with the ability to quickly grasp concepts. Enthusiastic about collaborating with other developers committed to building web applications that provide a seamless, user-friendly browsing experience & contributing to company's success. Examples of my work are included in the links highlighted on this page and my Portfolio Website above.

#### **Technical Skills**

- Languages: JavaScript ES6+, CSS3, HTML5
- Applications: Visual Studios Code, Git/GitHub, Netlify, Vercel
- Tools: React (Hooks & Class), NodeJS, Bootstrap, Flexbox, NPM systems, APIs, User Interfaces
- Introductory Skills: SQL, MongoDB, Heroku, Mocha/Chai, jQuery, Postman, Express, Data Structures & Algorithms
- **Soft Skills:** Strong Work Ethic, Initiative, Personal Development, Organizational and Communication Skills, Ambitious Dedicated Team-Player, Active Listener & Interpersonal Skills, Goal-Oriented, Passionate about coding

## **Notable Projects**

Cloud Hosting Company – Mobile-first web design to create a, responsive and fast website

GitHub | Netlify Deployment

- Executed implementation of styling animations, SVG files, reusable components, Typography and Forms
- Tech: HTML, CSS, Bootstrap, Flexbox, JavaScript

**Decoder Ring Project** - A decoder application utilizing 3 encrypting and decrypting methods

GitHub | Netlify Deployment

- Created a responsive web design by utilizing test-driven development
- Tech: JavaScript ES6, HTML5, Node.js, Bootstrap, Flexbox, Mocha & Chai testing

Pomodoro Timer – A productivity timer, enabling the user to set duration of work/break sessions GitHub | Vercel Deployment

- Constructed complex algorithms using test-driven development with Mocha and Chai
- Designed Front-end level using Bootstrap, React and React hooks, JavaScript, and custom HTML/CSS

#### **Experience**

## **Certificate**, Full-Stack Software Engineering

Mar 2021 - Aug 2021

Thinkful Immersive Engineering Boot Camp

- Full Immersion training in coding technologies and tools from industry professionals.
- Worked with creative developers in a team environment to test for functionality, scalability and performance.
- Accelerated practice through real-world Full-Stack projects, using clean and scalable code.

#### **Qualified Financial Advisor**

Mar 2011 - Oct 2019

2004 - 2010

Fidelity Investments, Salt Lake City, UT

- Achieved Excellence in Action awards for customer satisfaction and promoted multiple times with manager recognition.
- Facilitated client onboarding process and investment account setup via web applications & maintained project reporting.
- Obtained Financial Industry Regulatory Authority (FINRA) licenses Series 7, 63, and 66.

Bachelor of Science in Architectural Design (Business Minor) • University of Oregon, Eugene, OR

# **Education**

<ul> <li>Certificate, Front-end Developer Career Path</li> <li>Scrimba.com</li> <li>Instructor Bob Ziroll and Kevin Powell</li> <li>HTML/CSS, JavaScript, React, Responsive Design, APIs, Web Architecture, Web Design, Git</li> </ul>	2022
<ul> <li>Certificate, Front-end Development</li> <li>CodeWithMosh.com</li> <li>Instructor Mosh Hamedani</li> <li>HTML/CSS, Bootstrap, JavaScript, React, Git: Concepts, functionality, and modern applications</li> </ul>	2022