

Holden Turman

Rexburg, Idaho

208-716-7221

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Software Developer

[Portfolio](#)

[GitHub](#)

[LinkedIn](#)

Full-Stack software engineer proficient in Javascript for front-end and back-end programming, React, HTML, CSS, API implementing, Node.JS, Express, PostgreSQL, and frameworks like Bootstrap. Strong team player prioritizing creativity and design, ensuring websites are user-friendly while maintaining an elegant modern look.

Skills

Front-End and Back-End: JavaScript, React, HTML, CSS, NodeJs, DOM, Mocha, Chai, Bootstrap, TailwindCSS
PostgreSQL, Heroku, jQuery, Express

Tools: Terminal, VsCode, Stack Overflow, Git/GitHub, Postman

Projects

ForeverLight Website | [Project Link](#)

- I played a pivotal role in the development of a website for a company specializing in permanent lighting solutions. Contributing my expertise in front-end development to create a seamless and user-friendly online platform.
- Assisted in developing a comprehensive website enabling customers to explore the company and its products, while also facilitating the submission of requests for pricing and scheduling.
- **Technology:** HTML, CSS, TailwindCSS, React, Vercel

Customer Airbnb Website | [Project Link](#)

- Frontend website for customers Airbnb.
- Connected/Hosted through Squarespace's API/Hosting platform.
- **Technology:** Squarespace API and Developer code tools.

Restaurant Reservation Application | [Project Link](#)

- Full stack reservation and table management system.
- Implemented react-router and express to build a RESTful API to make HTTP requests for all of the reservation data stored on the connected PostgreSQL database.
- Created CRUD functions and KNEX queries to handle data going to and coming from the database.
- Used Git to track changes and versions while keeping sensitive information from being pushed to repositories.
- **Technology:** React, Node.js, Express, Knex and PostgreSQL.

Study Tool Application | [Project Link](#)

- Created an application that allows users to create, edit, and delete decks and cards within them.
- Created a REST API and middleware functions to allow user(s) to create, read, update, and delete their perfect deck of study cards.
- Defined routes and URLs, and used state over multiple components.
- **Technology:** JavaScript, React, Express, Knex, HTML and CSS. Progress/Versions tracked with Git.

Experience

Talent Acquisition Representative

Cencore

Springville, UT

December 2019 – July 2021

- Tasked with pursuing leads and finding qualified candidates for government contracting companies.
- I Utilized LinkedIn's recruiter tool to find and hire IT contractor roles, requiring strong problem-solving and investigative skills.
- Problem solved and communicated with individuals through hiring and negotiation process to achieve hires.

Education

Certificate, Software Engineering

Thinkful

Remote

August 2022

- Learned industry best practices and software development standards with a focus on Javascript, HTML5, CSS3, React Native, Node.js, PostgreSQL, RESTful APIs, algorithms, and data structures.
- Developed and deployed mobile-first applications while learning new languages and frameworks, spending several hours per week collaborating with senior web developers in a mentor-student relationship.

References

Rick Powell- Rigby, Idaho

Software Engineer, Idaho Environmental Coalition
208-357-6910

Jade Barben- Pleasant Grove, Utah

Software Developer at Accesso Inc
435-890-8932

Kody Burch- Boise, Idaho

Owner of Forever Lighting Co
208-284-9932

Spencer Humiston- Orem, Utah

Owner of Night Lights Events LLC/Airbnb Owner
385-630-3419