Reese Kunz

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SKILLS

React | JavaScript | NodeJS | ExpressJS | Python | HTML | CSS | Redux | Less/Sass

Jest | SQL | Knex | SQLite3 | PostgreSQL | MongoDB | Firebase | Stripe | Gatsby | Netlify

EXPERIENCE

Gemint Remote

Full-Stack Developer Jan. 2021 - Present

Gemint is a platform to connect sports card breakers and buyers with card breaking tools.

- Communicated with multiple stakeholders including product owners and UX designers to establish development priorities and delivery timelines
- Implemented UI/UX for React-based web application with REST API state management
- Built custom premium features such as the Randomizer to provide value to subscribed users

WellDone International Remote

Full-Stack Developer Intern

Oct. 2020 - Dec. 2020

WellDone is a non-profit organization working to improve global access to clean and sustainable water.

- Built production-ready APIs and handled data persistence/user authentication using Node, Express, and Postgres
- Collaborated with backend engineers for API integrations to collect data from well sensors, providing CRUD functionality specific to the logged-in user (admin) using React
- Conducted technical/competitor research and communicated with stakeholders to better understand client needs, designing and updating database schema accordingly

PROJECTS

Random Acts Generator: React II Developer (React, JavaScript, CSS)

GitHub

Random acts of kindness are generated for the user to perform based on their added contacts.

- Created log-in and sign-up forms; utilized form management tools such as Formik and Yup
- Used Hooks for the user to manage both their contacts and acts of kindness with full CRUD functionality
- Implemented authentication and private routing using local storage, tokens, and React Router

Coordinated Story Telling: Back-End Developer (Node, Express)

<u>GitHub</u>

Created a central location for gathering success stories for the Bountiful Children's Foundation.

- Created models and routes for users, countries, and stories API endpoints with Express
- Utilized Knex migrations to create database tables and Knex seeds to populate the database
- Implemented custom middleware validation, authentication with JWT, hashing with bcrypt, and testing with Jest

EDUCATION

Lambda School Remote

Full-Stack Web Development & Computer Science

Apr. 2019 - Oct. 2020

• Lambda School is an accelerated bootcamp with an immersive (full-time, 40+ hours/week) hands-on curriculum with a focus on computer science, software engineering, and web development.

The University of Arizona

Tucson, AZ

Bachelor of Science Business Administration - Marketing

Aug. 2013 - May 2017