

Jeremy Spewock

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Software Engineer

About Me

I am a college graduate with a passion and desire to deepen my understanding of computer science. I have a love for solving linear and logical problems and I create powerful user-friendly applications by researching the market and using my ever-expanding skill set to meet the needs of the consumer.

SKILLS | TECHNOLOGIES

Technologies: HTML | JavaScript | CSS | jQuery | NodeJS | Git | GitHub | MongoDB | React.js | Postman | Flexbox | Bootstrap | Express.js | Python |
Skills: Web design, Web Development, Data Analysis

SKILLS | GENERAL

Skills: Problem solving, People skills, Team management, Leadership

PROJECTS

The Basic Pokemon Card Battle

- Used HTML and CSS to create the structure for the page
- Used JavaScript and jQuery to implement the battle logic and animations
- Used a 3rd party API to gain access to the pokemon card data
- Used Git throughout for version control and for testing new features prior to their implementation

General Assembly Course Catalog

- Used EJS to build view pages and CSS to style them
- Built the app with full CRUD functionality using JavaScript on Node.js and Express frameworks. All data was stored using a MongoDB database through Mongoose
- Implemented user authentication using Bcrypt for login/sign-up functionality
- Used Git throughout for version control and for testing new features prior to their implementation

CockTails

- Built a full MERN (Mongo, Express, React, Node) stack application that pulls from the API we created as well as a 3rd party API to search for various cocktails in the database
- Utilized Trello for user stories and organization
- Collaborated with 2 other individuals
- Used Git throughout for version control and for testing new features prior to their implementation

PROFESSIONAL EXPERIENCE

Lifeguard - Town of Milton

June 2020 - Aug. 2020

- Worked with a partner on a team of 10 counselors to ensure the children were enjoying the lake to it's safest limits.
- Responsible for constant surveillance and care where necessary to the children in the water.
- Exceeded expectations and further strengthened skills (i/e team management, problem solving, leadership, etc.) in an effort to improve morale and improve the image of the summer camp.

EDUCATION

Associates Degree in Liberal Arts

Southern New Hampshire University, June 2020

Software Engineering Immersive Program

General Assembly