

# Benjamin “Benji” Wolfenberger

Full Stack Software Engineer

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I am a passionate software engineer with a love for problem solving, coding experience in the latest technologies, and 3 years working experience cross-functionally with a small team in finance. With my unique background and expertise in JavaScript, React, and TypeScript, I am excited to collaborate with a diverse group of programmers in a fast-paced work environment.

## SKILLS

**Languages** - JavaScript, Python, TypeScript, HTML, CSS | **Libraries and Frameworks** - React, Axios, Express.js, Next.js, Bootstrap  
**Database** - PostgreSQL, Sequelize, MongoDB, Mongoose | **Other** - RESTful Routing JSON, Node.js, Asana, Figma

## SOFTWARE DEVELOPMENT PROJECTS

**Clambr** - Job search tracker | <https://github.com/bwolfenberger/Clambr-Group-Project-FE> **July 2021**

*React, JavaScript, Bootstrap, MongoDB, Express RESTful routes, Axios, JSON Web Token, DOM manipulation, Styled Components, Asana, Figma, bcrypt and Mongoose*

- Developed a full stack MERN web app for job application tracking with team of four
- Collaborated with design team to ensure project feasibility and planning
- Established full RESTful routing with Express back-end communicating to React front-end
- Troubleshoot bugs and reviewed all code with team to utilize diverse skillset of each member

**Qwizard** - Quiz app for learning | <https://github.com/bwolfenberger/Qwizard> **July 2021**

*Next.js, TypeScript, JavaScript, Fetch API*

- Learned Next.js framework to create a single-page fully functional app in 3-day sprint
- Applied Typescript for clean readable code and reduced bugs
- Used Fetch API to retrieve JSON data and parsed through effectively
- Deployed CSS features of Next.js to create a fully responsive layout and design

**Makin Benjis** - Stock portfolio simulator | <https://github.com/bwolfenberger/Makin-Benjis-Investing-Project> **June 2021**

*Express.js, EJS, Sequelize, Axios, RESTful API, Bootstrap 4, PostgreSQL, Node.js, JavaScript, HTML, CSS*

- Created app to simulate stock portfolio with multiple users and real-time stock prices
- Applied local storage to track current user and display proper account information
- Implemented RESTful routing for API calls with Axios and stored data efficiently in PostgreSQL database
- Utilized Bootstrap CSS framework to create responsive layout for users

**Save the Planet** - Click-based defender game | <https://github.com/bwolfenberger/Save-the-Planet-Game> **May 2021**

*JavaScript, HTML, CSS*

- Learned HTML Canvas to build off previous knowledge and create a fully functional game in 1-week sprint
- Leveraged JavaScript event loop and object-orientated design to create dry and easily scalable code.
- Created application with event listeners and styled using CSS3

## PROFESSIONAL EXPERIENCE

**Jones Lang LaSalle**, Assistant General Manager | Santa Clara, CA

**July 2018 - April 2021**

- Collaborated with cross functional team to create, reforecast, and reconcile multiple budgets totaling over \$4 million in annual operating expenses
- Created and implemented tracking system for efficient organization and tracking of contracts
- Analyzed new leases, contracts, and property management agreements for over 40 tenants to ensure accuracy and compliance
- Trained and mentored 5 new team members for department best practices and company initiatives
- Presented monthly operational updates to clients and generated reports for assets totaling over 500,000 square feet

## EDUCATION

**GENERAL ASSEMBLY | REMOTE**

*Software Engineering Immersive*

**April 2021 - July 2021**

Full-stack software engineering immersive student in an intensive, twelve-week, 450+ hour program focused on product development fundamentals, object-oriented programming, MVC frameworks, data modeling, and team collaboration strategies. Developed a portfolio of individual and group projects.

**Gonzaga University | Spokane, WA**

*Bachelor of Business Administration: Concentration in Finance*

- President's and Dean's list for outstanding academic achievement