JIN JIN HEIPLER

Front-End Developer

CONTACT

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EDUCATION

Rochester Institute of Technology

Major: New Media Interactive Development - Bachelor of Science

Minors: Mobile Development, Communication

GPA: 3.99

Expected Graduation: May 2021

EXTRACURRICULARS

IGM Ambassador
Tour Guide | Sept. 2018 - Present

RIT Women's Rugby Club
Sept. 2017 - Present

RIT GLBTQIA+ Alliance
President | Sept. 2019 - Jan.2020
Secretary | Sept. 2018 - Sept. 2019

PROFESSIONAL SUMMARY

A creative and driven front-end developer with a passion for producing clean, interactive, client-side applications. Determined to face any problem head-on in order to develop effective solutions that engage and excite the user. Interested in pursuing opportunities that create innovative and captivating user-experiences.

Available for full-time positions starting May 2021

EXPERIENCE

Software Engineer Intern
Constant Contact | Waltham, MA / Remote | June 2020 - Aug. 2020

- Collaborated with teammates on the Front-End Kits Team to build out new and accessible view-layer components to be used throughout the organization using React, HTML/JSX, and CSS/SCSS
- Fixed and improved existing components for company-wide rebrand
- Generated snapshot and protractor tests to verify components rendered properly

Enterprise Technology Development Intern
MassMutual | Springfield, MA | May 2019 - Aug. 2019

- Adjusted how navigation, content cards, and forms are displayed to produce a more modern and intuitive flow through MassMutual's Finance Data and Analytics Portal using HTML, CSS, TypeScript, Angular, and Node.js
- Optimized the home page for mobile views
- Generated a pipeline permissions component to allow use case owners and businesses to add more members to a pipeline

PROJECTS

2018 U.S. Hate Crimes Data Visualization
Rochester Institute of Technology | 3 Weeks

- Developed an interactive data visualization that represents the reported hate crimes per state in the U.S. in 2018.
- Utilized the D3.js library, along with HTML and CSS, to create interactive bar charts and nested donut charts for this data

bookWatch
Rochester Institute of Technology | 1 month

- Passed and fetched API book and movie data so the application can give movie suggestions based on book choices
- Used Vue.js to create search methods that display info fetched from the APIs
- Constructed Vue-Template components with an ES6 class to store movie data
- Created a word cloud visualization of data pulled from Firebase using Vue.js and DOM manipulation

SKILLS & TOOLS

Development: JavaScript (ES6, React, Angular, Vue), HTML, CSS/SCSS, Protractor Testing, TypeScript, Node.js, D3.js, Java, C#, Swift, Bootstrap, jQuery, Git, MongoDB, Unity, XCode, VS/VSCode

Design: Adobe Illustrator, Adobe Photoshop, Adobe InDesign, Figma