

JIN JIN HEIPLER

Front-End Developer

Contact

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Education

Rochester Institute of Technology

Major: New Media Interactive
Development - Bachelor of Science

Minor: Communications

GPA: 3.98

Expected Graduation: Spring 2021

Awards: Dean's List - Fall 2017, Spring 2018,
Fall 2018, Spring 2019

Extracurriculars

IGM Ambassador

Sept. 2018 - Present

RIT GLBTQIA+ Alliance

President | Sept. 2019 - Present

RIT Women's Rugby Club

Sept. 2017 - Present

OBJECTIVE

Looking to obtain a cooperative education position that focuses on front-end web/mobile application or software development to create innovative and captivating experiences.

Available May-August 2020.

EXPERIENCE

Enterprise Technology Development Intern

MassMutual | Springfield, MA | May 2019 - August 2019

- Created a user-friendly experience on MassMutual's Finance Data and Analytics Portal using HTML, CSS, JavaScript, Angular, and Node.js
- Assisted with tasks in SAP using the ABAP language

IGM Ambassador Tour Guide

RIT School of Interactive Games and Media | Rochester, NY | Sept. 2018 - Present

- Meet, answer questions, and provide tours of the Interactive Games and Media facilities to prospective students and families
- Complete tasks for the Interactive Games and Media Staff

PROJECTS

GenderFree Restroom Locator Service

Project Lead | Rochester Institute of Technology | Jan. 2019 - Present

- Coordinate and assist a team of four others with both the design and development aspects of the application
- Write the weekly status reports to keep track of progress and ensure work is being completed to achieve team and project goals
- Assist with learning and applying Mapbox to fit our project needs

bookWatch

Web App Dev | Final | Rochester Institute of Technology | May 2019

- Passed and fetched API book and movie data so the application can give movie suggestions based on book choices
- Used Vue.js to create book search methods that display book info fetched from the APIs
- Developed 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

Coin Counter - Won "Best Multimedia Hack at BrickHackV"

Hackathon Project | Rochester Institute of Technology | Feb. 2019

- Utilized JavaScript to produce an application targeted at special needs students that assists with money visualization
- Combined mathematics and recursion to develop the core functionality of the program
- Designed the logo using Illustrator

SKILLS & TOOLS

Languages/Frameworks

JavaScript Angular
HTML/CSS Vue
C# Node.js
Java Bootstrap
Swift SQL

Tools

Illustrator Git
Photoshop Visual Studio
Brackets Unity