

Jordan Reeves

Looking to obtain a full time position that uses JavaScript, Java, HTML, or CSS to create an interactive user experience. Available starting May 2024.

lar5927@rit.edu

734.780.4016

<https://jordan-reeves.github.io/>

EXPERIENCE

Technology Intern (M&T Bank)

June 2023 - August 2023

- Designed & created a new portal to consolidate previously hard to find data to decrease time spent searching for over 200 employees & stakeholders.
- Familiarized myself with Agile & Scrum techniques in a corporate setting.

Teaching Assistant for multiple IGME classes(RIT)

August 2022 - Present

- Classes: Intro to Web Technology (twice) and Rich Media Web App Development
- Attended class & answered questions in an easy-to-understand manner.
- Assisted the professor in grading assignments.

Developer Internship (MCD Partners)

May 2022 - August 2022

- Collaborated with the engineering department to help migrate their current website built in Wordpress into Contentful & React.js.
- Learned how to use git & command lines in a team project setting.

PROJECTS

Endangered Species Data Visualization (IGME-460)

May 2023

- Formatted a dataset containing 119,248 values to be suitable for creating a hierarchical visualization then proceeded to do so using JS in Observable.

Digital Theremin (IGME-330)

February 2022

- Programmed an audio visualizer utilizing ml5 PoseNet, Web Components, & Canvas to visualize sound based on the user's position in the camera.

Quote Collector (IGME-330)

February 2022

- Programmed a JS driven Web application that utilizes an API, Web Components, & Bulma in addition to HTML5 & CSS.

Anime Finder (IGME-235)

November 2021

- Programmed a JS driven Web application that utilizes a Web service (API) in addition to HTML5 & CSS.

LEADERSHIP

RIT POP (On campus a cappella group)

2021-Present

- President for 2022-present – Ensures that the group stays organized & coordinates the completion of tasks.
- Marketing & Public Relations Director for 2021-2022 school year – Posted photos, videos, & event posters regularly to social media.

Science Olympiad

2016-2020

- Was co-captain for a team that routinely placed at state level competition.

EDUCATION

Rochester Institute of Technology – Rochester, New York

Graduating: Spring 2024

Major: New Media Interactive Development

GPA: 3.99

SKILLS

Programming: JavaScript, HTML5, CSS, p5.js, Canvas, React.js, Tailwind CSS, Contentful CMS, PixiJS, Bulma, C#, Unity, Unreal Engine 4

Software: Github, Figma, Axure RP10, Slack, Visual Studio, Visual Studio Code, Sonic Pi, ServiceNow

Design Tools: Adobe Photoshop, Adobe Illustrator

AWARDS

Outstanding Undergraduate Scholar 2023: Celebrates the top 1% of undergraduate students who achieve academic excellence while also giving back to the community.

Dean's List (all semesters): Maintaining a high GPA each semester.