

Tina DiLorenzo

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EDUCATION

Third-year college student seeking co-ops for Software Development during Spring to Summer (2022)

EDUCATION

Rochester Institute of Technology - Bachelor of Science, Computer Science

August 2019 - Present

Expected May, 2023

- GPA: 3.9/4.0
- Related Coursework:
- Mechanics of Programming, Web Development I, Data Structures and Algorithms

SKILLS

Programming languages: TypeScript, Javascript, C, C++, C#, CSS, HTML, SQL, & Python

Tools & Systems: MongoDB, Node.js, Vue, Github, Vim, Windows, Unix, Trello, Visual Studio, Microsoft Teams & Photoshop

EXPERIENCE

Software Developer (40hrs/week)

August 2021 - Present

Fujifilm | Rochester, NY

- Collaborated in an agile team environment to maintain Photo kiosk printing and routing services
- Primary focus on backend development to communicate with a Kiosk's MongoDB database
- Utilize Node.js and Vue to create and update the Photo Kiosk UI
- Communicated with team members through Microsoft Teams to ensure app integrity

Teacher's Assistant - Data Structures and Algorithms (15hrs/week)

August 2020 - January 2021

Rochester Institute of Technology | Rochester, NY

- Instructed students to build strong foundations in knowledge of data structures and algorithms in C#.
- Guided students during their semester-long projects using C#'s monogame framework.
- Utilized knowledge of project management and Github to guide students through their first large-scale project.

LEADERSHIP AND VOLUNTEERING

Women In Computing Co-Webmaster

May 2020 - Present

Rochester Institute of Technology | Rochester, NY

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- Instruct others with a primary focus on web and mobile development.

LocalHost Club Vice President (6hrs/week)

April 2020 - Present

Rochester Institute of Technology | Rochester, NY

- Host weekly meetings to instruct club members on different topics in computer science.
- Instruct others with a primary focus on web and mobile development.

Event Organizer WiCHacks (6hrs/week)

August, 2020 - February, 2021

RIT Women in Computing | Rochester, NY

- Worked with a small team to organize a 24-hour hackathon for gender-minority participants.
- Collaborated with sponsors such as Constellation Brands, M&T Tech.
- Managed finances and created networking opportunities.
- Utilized Discord to create an engaging and secure environment for an online hackathon.