

Noah Vogtli

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OBJECTIVE

Seeking a co-op for Summer 2025 and/or Fall 2025 to apply and refine skills gained during three years of study. Eager to contribute to innovative projects, collaborate with dynamic teams, and gain practical experience in a professional setting.

EDUCATION

Rochester Institute of Technology

Bachelor of Science, Software Engineer - GPA 3.32

Rochester, NY

May 2027

TECHNICAL SKILLS

Front End | Javascript, HTML, CSS, JavaFX, TypeScript

Back End | Java, SQL, PostgreSQL, Python

Testing/Deployment | JUnit, Apache Maven, Pytest, Postman, Netlify

Developer Tools | Git, npm, Angular, REST, Github, Gitlab, VSCode, Scrum, React, Spring, Flask, AWS

PROJECTS

MouseMaze Game | *Java, JavaFX*

- Developed a maze game using Java's JavaFX package
- Created visual art for the games graphics using Procreate
- Back end development using Java

Weather App | *Javascript, HTML, CSS*

<https://noahvogtli-weatherapp.netlify.app/weatherapp>

- Developed a real time weather map using OpenWeatherMap's API
- Front end development by using HTML and CSS to style the webpage
- Implemented various user-friendly functions using Javascript
- Hosted using netlify's website hosting

Hockey Jersey E-Store | *Angular, TypeScript, HTML, CSS, REST API, Spring*

- Collaborated in a team of 4 to create a mock NHL jersey e-store with a modern design
- Backend server configuration using Spring Framework
- Conducted weekly team meetings using Scrum
- Front end connection using Angular

Personal Portfolio Website | *HTML, CSS, Javascript*

noahvogtli.netlify.app

- Created portfolio website that includes a biography, resume download, project showcase, and contact information
- Deployed using netlify.com
- Learned the basics of HTML and responsive design

WORK EXPERIENCE

Eastman Kodak Company

Digital Marketing Intern

Rochester, New York

May 2024 - December 2024

- Developed B2B and B2C email campaigns using HTML and CSS
- Compiled and managed email lists through Microsoft Excel, Salesforce, Marketing Cloud, and Pardot
- Collaborated with a team of 4 to create emails within specified word and time requirements
- Utilized Pardot's email template system to create an HTML template that allowed colleagues unfamiliar with HTML coding to easily create emails efficiently