Caden "Ash" Franklin

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Education

Rochester Institute of Technology

2021 - 2026

- Bachelor of Science, Software Engineering
- Related Courses: Intro to Software Engineering, Software Process and Project Management, Web Engineering

Summary of Skills

Programming Languages: Python, Java, SQL(Postgres), C, C++, HTML, CSS, JavaScript

Language- Specific Framework: Angular.js, React.js, React Strap

Operating Systems: Microsoft Windows

Technologies: Github, PgAdmin, Visual Studio, Visual Studio Code

Other:

- Experience with standard software design patterns and principles
- Familiar with project management processes
- Work well in collaboration with others
- Able to handle change well
- Open to learning new information and finding ways to apply knowledge

Project Experience

All projects can be found on my Github

Estore Application (Introduction to Software Engineering) Full-stack Developer

Rochester, NY

Lead a frontend development building an online web store using Spring Boot and Angular.js. This process used the SCRUM method.

Course Management (Web Engineering) Full-stack Developer

Rochester, NY

January 2022 - May 2022

August 2022 - December 2022

Developed a React-based web application for tracking course selections, with the frontend in REACT, and interaction with the SQL database facilitated through Python scripts. (Course Display Website)

Professional Experience

Student Manager Global Village Market Rochester, NY

December 2021 - October 2023

Stocking, Cleaning, Customer Service, Management Skills, Attention to Detail