Kevin Kulich
Software Engineer

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Location
Rochester, MN
Open to relocation

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Profiles
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Objective

Ambitious fourth-year computer scientist with a passion for programming. Experienced in multiple programming languages through coursework and personal projects. Pursuing a software engineering position while gaining meaningful industry experience.

Experience

Ford Motor Company

Enterprise Technology Intern   May 2023 - August 2023

- Developing skills in Google Cloud Platform and Terraform for infrastructure as code.
- Creating a guided lab for internal employees to assist in teaching about infrastructure as code.

Ford Credit

IT Software Engineer Intern   May 2022 - August 2022

- Building a Java Spring Boot microservice API.
- Developing a full-stack Angular application for Ford dealer information.
- Navigating through an Angular course to educate team about useful features.

Michigan Technological University

Teacher Assistant   August 2023 - Present

- Grading assignments, programs, and exams for Data Structures.
- Providing guidance to students to help their understanding.

Computer Science Lab Assistant   September 2021 – Present

- Assisting first-year students with Intro to Programming 1 labs.
- Providing guidance to give clarity to any ambiguity.

Projects

Spotify Clone

- Building a working Spotify application.
- Connecting to the Spotify API for retrieving user data.
- Utilizing Angular, HTML, CSS, and TypeScript.

Web Portfolio

- Building a responsive web portfolio with animations.
- Utilizing NextJS React framework & Tailwind CSS.
- Designing website with Figma prototypes.

Education

Michigan Technological University
Houghton, MI
B.S. Computer Science
Minor in Mathematics
Fall 2023 | 4.0 GPA

Relevant Course Work

- Team Software Project
- User Interface Design & Implementation
- Systems Programming
- Data Structures & Algorithms

Programming Languages

- Java
- C/C++
- HTML, CSS, JavaScript, TypeScript
- Angular & React frameworks
- C#
- Python

Hard Skills

- Github
- Visual Studio Code & IntelliJ
- Google Cloud Platform
- Microsoft Office
- Rally & JIRA

Accomplishments

- Dean's List (5 semesters)
- Certifications in C# and React
- Volunteered teaching programming languages to local high school students
- Member of school newspaper staff
- Hobbies: Rock climbing, Hiking, and Bowling