

# Misha Rahimi

(260) 418-2552 | rahimi.misha@gmail.com | [Personal Site](#)

## Education

May 2023

Purdue University- West  
Lafayette, IN

BS in Computer Science

GPA: 3.98

## Technical Skills

### Languages

- Java
- C#
- C
- CSS/HTML
- JavaScript
- Gremlin
- SQL

### Frameworks/Environments

- JAX-RS
- React
- NodeJS
- MERN
- JUnit
- .NET MVC5

## Work Experience

### Capital One- Software Engineering Internship

June 2022 - August 2022

- Created a microservice from scratch in the JAX-RS framework to query merchant and brand data from a GraphDB using Gremlin
- Developed a POC to significantly reduce the average API response time by rewriting the microservice to use a SQL database
- Deployed microservice to AWS Lambda through a Jenkins pipeline
- Wrote and integrated unit tests and Karate smoke tests into the managed pipeline

### Clarus Commerce- Software Engineering Internship

June 2021 - August 2021

- Collaborated under the Agile methodology with mentors and creative team to implement new website features
- Translated designs into an entirely new page, new page sections, and dynamic CTA's using Less and CSHTML
- Updated URL routing and page navigation in the back-end using C# in the .NET MVC5 framework
- Participated in arch sessions and risk analysis to determine the costs of new features

## Other SWE Experience

### Hack the Future- Team Lead

September 2021 - May 2022

- Lead a team of 7 dev's in developing a MERN webapp for a non-profit that organizes grants and creates reports for federal documentation
- Communicated with the non-profit partner to determine how to best suite the application to their needs
- Facilitated team sprints, debugging sessions, and demos; wrote project requirements and user stories; and contributed to the codebase