2535 Lamb Rd NW, Carroll, United States, 43112 adam.kimmins23@gmail.com

ADAM KIMMINS

Programmer



(740) 304-2571

PROFESSIONAL SUMMARY

My career objective is to become a Software Developer or UX designer. From there I my long-term goal is to eventually break into either Enterprise Cloud Architecture, A.I. Engineering or Game Engineering. I have experience working on Microsoft Teams and GitHub with a scrum team, under the role of developer and product manager. I can use algorithmic sequences, arrays and data trees in C++, create UX and UI designs with JavaScript and CSS, and have a basic understanding of SQL and JAVA.

EMPLOYMENT HISTORY

APR 2024 - PRESENT

Cook, Giant Eagle, Lancaster, OH

- Customer service
- Preparing entrees

AUG 2023 - JAN 2024

Online Grocery and Pickup, Walmart, Lancaster, OH

- Customer service
- Preparing orders

EDUCATION

2023 - PRESENT

Computer Science Technology, Ohio University- Lancaster Campus

I'm currently in my sophomore year of college, about to obtain an AS by 2025 and a BS by 2027. My degree is in Computer Science Technology and my main classes have been about learning C++, along with arrays, inheritance, and algorithms. I have also learned to use software development tools like Git, GitHub, g++ Compiler, Visual Studio, Microsoft teams; along with working in scrum/agile teams. My other focus has been on design. I've learned to create animations with CSS and JavaScript, and to create my own designs in photoshop.

SKILLS

C++

HTML/CSS

JavaScript

SQL

Python

GitHub

Microsoft 365

Team Collaboration

Problem Solving

Docker

2535 Lamb Rd NW, Carroll, United States, 43112 adam.kimmins23@gmail.com

ADAM KIMMINS

Programmer



(740) 304-2571

PROFESSIONAL SUMMARY

My career objective is to become a Software Developer or UX designer. From there I my long-term goal is to eventually break into either Enterprise Cloud Architecture, A.I. Engineering or Game Engineering. I have experience working on Microsoft Teams and GitHub with a scrum team, under the role of developer and product manager. I can use algorithmic sequences, arrays and data trees in C++, create UX and UI designs with JavaScript and CSS, and have a basic understanding of SQL and JAVA.

EMPLOYMENT HISTORY

APR 2024 - PRESENT

Cook, Giant Eagle, Lancaster, OH

- Customer service
- Preparing entrees

AUG 2023 - JAN 2024

Online Grocery and Pickup, Walmart, Lancaster, OH

- Customer service
- Preparing orders

EDUCATION

2023 - PRESENT

Computer Science Technology, Ohio University- Lancaster Campus

I'm currently in my sophomore year of college, about to obtain an AS by 2025 and a BS by 2027. My degree is in Computer Science Technology and my main classes have been about learning C++, along with arrays, inheritance, and algorithms. I have also learned to use software development tools like Git, GitHub, g++ Compiler, Visual Studio, Microsoft teams; along with working in scrum/agile teams. My other focus has been on design. I've learned to create animations with CSS and JavaScript, and to create my own designs in photoshop.

SKILLS

C++

HTML/CSS

JavaScript

SQL

Python

GitHub

Microsoft 365

Team Collaboration

Problem Solving

Docker