Wayne Sterling

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SUMMARY

Aspiring senior computer science student seeking an entry-level software development position. Eager to contribute to projects and further develop coding and problem-solving skills in a professional setting.

EDUCATION

Saint Xavier University | Chicago, IL

Anticipated Graduation: May 2025

B.S. in Computer Science

Relevant Coursework:

• Principles of Programming I & II

Web Applications I

• Relational Database Theory and Design

Introduction to Networks

Computer Systems and Organization

Data Structures & Algorithm

EXPERIENCE

IT Intake Technician | Saint Xavier University

Fall 2024-Present

2021-present

- Receive and log incoming technical support requests via phone, email, or ticketing system.
- Communicate with users to provide updates on the status of their support requests.
- Participate in team meetings and suggest process improvements to enhance efficiency.

Maintenance Worker | Oak Lawn Park District

May 2022 - August 2022

- Responsible for general park maintenance duties, including landscaping, cleaning, field preparation, and basic equipment repairs.
- Worked with team members to make parks well-maintained and welcoming for the community by ensuring clean facilities, properly maintained fields and functional park equipment.

SKILLS

Coding: Java, HTML, CSS, JavaScript, SQL

Development Software: Netbeans, Pep8, Visual Studio, jGrasp, Eclipse, Git, phpMyAdmin

Technologies/Environment: Windows, GitHub

Operating Systems: MS Windows

Active Listening

Communication

Customer Service

Problem-Solving

ACTIVITIES

Cougar Code | Treasurer | Saint Xavier University

2023-present

• Student organization for computer science students. Our main goals are to close the gender gap in the CS field and to push our members further by improving their networking skills and expanding their connections.

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- Collaborated with a team of five to strategize, communicate, and execute game plans in competitive matches.
- Balanced academic responsibilities with esports commitments, managing 10+ hours of training and competitions weekly.

Projects

Game Website | Java, MySQL, HTML, CSS | GitHub Link

January 2025 - May 2025

- I worked with classmates to create a website that centered around a game that we had developed.
- Our website uses HTML, CSS, Javascript, and MySQL, and our game was developed with Java.
 Pokemon Database | SQL, phpMyAdmin | <u>GitHub Link</u>
 October 2024 December 2024
 - Used SQL to design and create a relational database that stores different Pokemon cards.
 - Using tables different cards would be categorized so that the data could be sorted when using queries.