

# SAIFUR SABBIR

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## Education

BS: Computer Science,  
Wayne State University - Detroit, MI  
GPA: 3.97

Expected in 05/2025

Dean's List [Fall 2022, Winter 2023, Fall 2023, Winter 2024]

## Professional Summary

Highly motivated Computer Science student with a 3.97 GPA, expected to graduate in May 2025. Skilled in software development and proficient in Java, C++, Python, React.js, HTML5, CSS3, and JavaScript. Experienced in full-stack development, with a focus on creating scalable and efficient applications. Seeking an internship or entry-level position to leverage my technical skills and project experience to make a positive impact in a dynamic team environment.

## Projects

### CareConnect

- **Description:** A web application providing mental health support through connections with professionals and peer-to-peer communication.
- **Technologies Used:** Frontend: React.js, CSS, Tailwind, Redux; Backend: Node.js, Express.js, MongoDB; Authentication: JWT (JSON Web Tokens); CI/CD: GitHub Actions
- **Achievements:** Implemented user feedback mechanism for continuous improvement and Created a Resource Library for accessing mental health resources.
- **GitHub Repository:** <https://github.com/WSU-4110/CareConnect.git>

### Dynamic Online Marketplace

- **Description:** Developed a fully functional e-commerce platform with user authentication, product management, and a shopping cart.
- **Database:** MySQL
- **Frontend:** HTML, CSS, JavaScript.
- **Backend:** Python, Framework: Django
- **GitHub Repository:** <https://github.com/Sabbir999/PyE-Commerce.git>

## Skills

- Programming Language: C++, Java, Python,
- Data Structures, Algorithms
- HTML, React.js, Node.js, MySQL
- Operating System: Windows, Linux
- Familiar with Agile, Scrum, and Waterfall methods
- Terminal, GitHub, NX CAD
- Proficient in Microsoft Office Suite
- Ability to work independently or as part of a team

## Work History

### Problem Solver,

03/2022 to Current

Amazon SSD – Hazel Park, MI

- Provide technical resolutions for operational challenges in storage and distribution systems to ensure seamless facility functions.

### Summer Intern,

04/2023 to 07/2023

Wayne State University College of Engineering

- Developed and implemented lesson plans for a variety of subjects, including Drone, AutoCAD, Blender, and
- Python programming language
- Taught classes in a classroom of up to 20 students.

### Technical Support,

12/2021 to 03/2022

Computer Assistance, MyLab Clinical Lab

- Supported laboratory management system (LIMS) by troubleshooting hardware issues and handling data entry to maintain operational accuracy.