

MOHAMMED MUNEEB

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EDUCATION

Wayne State University - Bachelor of Computer Science, **GPA (3.90/4.00)**

May 2026

Courses - Data Structures and Algorithms, Computer Architecture, Fundamental Structures, Calculus III, Linear Algebra

Awards - Ford Motor Company Engineering Scholarship, Arthur R. Carr Memorial Scholarship, Detroit Leadership Award

Extracurriculars - Career.edYOU Academy, WayneHacks, Society of Computer Developers, Google Developer Club, Tech Cadets

TECHNICAL SKILLS

Front End | Javascript, Java, CSS, HTML, Swift, XML

Back End | Python, C++, C

Technologies | Arduino, AWS, Office 365, AI, Git/Github, Visual Studio, API, BeautifulSoup, CreoView, Windchill, Azure

Spoken Languages | English(Fluent), Hindi(Fluent), Urdu(Fluent), Spanish(Intermediate), Arabic(Intermediate)

EXPERIENCE

Software Implementation Intern | Henkel

March 2024 - August 2024

- Created comprehensive guides for using CreoView, **enhancing user proficiency** and **reducing training time by 30%**
- Documented and analyzed **200+ attributes** in Henkel's Windchill documents, ensuring **accurate data management**, which improved **workflow efficiency by 20%**
- Reviewed, edited, and optimized **XML and Java files**, leading to a **12% increase** in software reliability and performance
- Analyzed and edited **CAD part files in CreoView**, streamlining design processes and **reducing design time by 8%**
- Gained practical experience with **Azure ticketing systems**, contributing to effective issue tracking and resolution

Coding Instructor | iCode

September 2023 - April 2024

- Instructed **Python, JavaScript, and C++**, advancing over **100+ students' coding proficiency**
- Designed and led a comprehensive computer science curriculum, enhancing the coding skills of **100+ students**
- Directed students through web development projects using **HTML, CSS, and JavaScript** for practical application

Computer Science Instructor | Wayne State University

May 2023 - Aug 2023

- Lead instructor for University Summer Engineering Camp for **200+ students**
- Enhanced Python programming proficiency among students, elevating average **assessment scores** from **55% to over 85%**
- Guided **50 students** in building drone control programs using Python, with **100% completing** a functional program
- Oversaw a team of **12 students** in the drone programming competition, achieving 1st place out of 8 teams

PROJECTS

Wordle Clone

Clone of word guessing game Wordle | June 2023 - July 2023

Java | JavaScript | HTML | CSS

- Developed a Wordle clone employing **Java, JavaScript, HTML/CSS, and Web APIs**, enhancing user engagement by integrating intuitive gameplay mechanics
- Implemented advanced **DOM manipulation for real-time UI updates**, resulting in a **90% positive user experience** rating from **50+ users** during testing
- Implemented the game's core functionality using JavaScript, word generation, user input handling, and result evaluation

Price Tracker

Tracks and informs price of any product wanted by consumer | Dec 2023

Python

- Built a **Python-based price tracking tool**, automating **real-time price monitoring and email alerts**, effectively used by **10+ users** for enhanced e-commerce experiences
- Implemented **BeautifulSoup for accurate web scraping**, ensuring reliable tracking of online product prices
- Engineered an **automated email notification system using smtplib**, optimizing user shopping by alerting on price drops