Mustafa N **Chowdhury**

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GitHub: *https://github.com/Mustafa-chow*

OBJECTIVE

Computer Science major who is highly motivated, adaptable, and a quick learner looking to implement problem-solving and technical skills as an entry level developer in software development and testing.

EDUCATION

BS in Computer Science, Wayne State University   **GPA: 3.94**   **Expected, December 2019**

Completed Course Work
- *C++ Programming, Data Structure, Algorithm Analysis, Java Programming, Computer Architecture, Engineering Probability & Statistics, Software Engineering, Operating System.*

Associate in General Science, Macomb Community College   **Graduated 2017**

TECHNICAL SKILLS

Programming and Scripting Languages: C++, Java, Java-script.
Software Applications: Vs Code & Studio, Eclipse, Android Studio, MS Office.
Markup, Style and Framework: XML, JSON, HTML, CSS, Bootstrap, Node Js.
Operating Systems: Windows, OS X and Linux.
Database Management: SQL, MongoDB.

CERTIFICATION   Test-out Security Pro   **ID: CVQG8**

EXPERIENCE

Wayne State University: *Student Assistant*   **10/2017 - Present**

- Assist PHD researchers with filling of patient's data at Department of Oncology.
- Manage SEER code by determine patient's race into the relational database.

MRM-McCann: *Technology Intern*   **06/2018 - 08/2018**

- Evaluated content and layout of client's web page.
- Tested Java code by using J-Unit.
- Created user flows for mobile application.

Splitting Fares Inc: *Technology Intern*   **01/2017 - 05/2017**

- collaborated with tech teams with the basics of day-to-day development.
- Tracked and monitored tasks using GitHub.
- Updated website content by using VS Code and Dream-weaver.
- Aided in the locating and fixing application bugs by using Es-lint for Java-script and Code Sniffer for PHP.

PROJECTS

Auto Dealership Inventory Program – Used polymorphism and inheritance technique to build the program by using C++.
Easy Paint Application – Implemented change request on preexisting software by using C++, QT and coordinate with team members by using GitHub .

Honors & Activities

Honors Society: Tau Sigma.
Member: The Association for Computing Machinery.
Volunteer: BSA Student Association at Wayne State University.   **Fall 2017 - Present**