

## **Aziz Alshohati**

Dearborn, Michigan

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### **OBJECTIVE**

Recent Software Engineering graduate in search of a fulltime opportunity to support company projects or goals. Currently developing applications using Flutter and Dart, while improving my webpage using HTML, CSS and JavaScript. Eager to start a new chapter of my career with your company and motivated to learn, grow and excel.

### **EDUCATION**

University of Michigan - Dearborn  
Bachelor of Science in Software Engineering

Dearborn, Michigan  
Graduation: December 2019

### **EXPERIENCE**

Masco Corporation, Livonia, Michigan  
IT Support Co-op

September 2018 – September 2019

- Managed all user's backup data using Avamar, reset passwords and managed accounts through Active Directory, added users to specific groups with required permissions
- Assisted users on issues with hardware; PC, monitors and peripherals
- Helped users with software, application, driver and framework installs

Roush, Allen Park, Michigan  
Vehicle Evaluator

May 2015 - December 2015

- Tested infotainment system from user experience perspective
- Evaluated new upcoming vehicles of any defects or flaws
- Documented results of each evaluation

### **COMPUTER SKILLS**

- Languages and Frameworks: C++, Java, JavaScript, HTML, CSS, PHP, XML, SQL, UML, Flutter, Dart
- Systems and Applications: Visual Studio, Linux, Virtual Machine, Android Studio, GitHub, Eclipse, CAD, Catia, SolidWorks, Microsoft Windows, MacOS, Android, iOS, Microsoft Office, IntelliJ

### **ACADEMIC PROJECTS/COURSEWORK**

- Personal Application/Web Development(post-graduation)
  - Developing an application using Flutter and Dart
  - Improving my personal webpage(<https://azizalshohati.netlify.com/>) using HTML, CSS and JavaScript
- Independent Study – Course Fall 2019
  - Built my own personal webpage
  - Languages used: HTML, CSS, JavaScript
  - Worked with professor to complete final report on webpage
  - Website: <https://azizalshohati.netlify.com/>
- Senior Design I/II – Course Winter/Summer 2019
  - Collaborated with team to develop iOS app for already running website
  - Team used Swift and XCode
  - Worked on Use Cases, Project Plan, RMMM and SRS documents
  - Pushed application to Apple store
- Web Technology – Course Fall 2017
  - Built working website for final project with team
  - Used HTML, CSS and JavaScript
  - Worked on individual assignments building webpages