

## OBJECTIVE

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Secure a **full time position** as a **Web Developer** that utilizes my skills and expands my knowledge in computer science

## Work History

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### Software Engineer Intern

08/2019 to 12/2019

**Michigan State University** – East Lansing, MI

- Worked on a team of five students in MSU senior capstone course for Volkswagen's new car app.
- Designed the UI and implemented it as team developer for the Volkswagen's car app.
- Worked directly with customer to develop a complete project plan.
- Produced video about project and delivered software product.

### Data Analyzer Intern

05/2019 to 07/2019

**Tsinghua University** – Beijing, China

- Worked on a team of five, analyzing people revisit behavior.
- Collect data from Foursquare.com.
- Plot result data onto the canvas.

## Skills

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**Programming:** HTML; CSS; Javascript; TypeScript; SCSS; Angular; Webpack; Node.js; Python; PHP  
**Source Control:** Github; Bitbucket;  
**IDEs:** Visual Studio Code; PhpStorm; Pycharm; Visual Studio 2017;  
**Systems:** Windows; Macintosh OS X; Linux

## Education

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**Bachelor of Computer Science:** Computer Science And Engineering

Expected in 12/2019

**Michigan State University** - East Lansing, Mi

**Graduated with 3.57 Major GPA**

### Cognate Media Information

- CSE 231 Introduction to Programming (**Python**)
- CSE 232 Introduction to Programming 2 (**C++**)
- CSE 335 Object Oriented Programming (**C++**, **Visual Studio**)
- CSE 331 Algorithm and Data Structures (**Algorithm**)
- CSE 320 Computer Architecture (**C#**)
- CSE 422 Computer Network
- CSE 435 Computer Engineering (**Visual Paradigm**)
- CSE 472 Computer Graphic (**OpenGL**, **WebGL**, **Unity**)
- CSE 476 Android App Dev (**Android Studio**, **Java**)
- CSE 477 Web Design (**SQL**, **PHP**, **JavaScript**, **Bootstrap**, **Html5**, **Css**, **Sass**, **Node.js**, **Webpack**)
- MI 349 Web Design and Dev (**JavaScript**, **Html5**, **Css**, **Sass**, **Node.js**, **Webpack**, **BootStrap**, **JavaScript**)
- MI 449 Adv Web Dev and Databases(**JavaScript**, **Html5**, **Css**, **Sass**, **Node.js**, **Webpack**, **BootStrap**, **JavaScript**)