

MOHAMMED I. FAHAD

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SUMMARY

Software Developer currently working in the automotive space at Elektrobit Automotives. Currently, I am using a wide variety of technologies to develop infotainment software for the Ford SYNC4 project.

EDUCATION

Wayne State University, Bachelor of Clinical Lab Science, **May 2016**

Grand Circus Detroit, Front-End Development Certification, **January-March, 2018**
10-week full-time coding program

SKILLS AND ABILITIES

- HTML/CSS/JS
- Vue
- Angular
- React/Redux/Storybook
- Node/Express
- Wordpress/Joomla
- NPM
- Sass/Scss compilers
- Git Version Control
- Google Analytics/SEO
- Adobe Photoshop
- Responsive Web Design

WORK EXPERIENCE

Software Engineer - Elektrobit Automotives

August 2019-Present

- Built React components, worked on bug fixes, and analyzed code for Ford SYNC 4 project
- Applied skills in HTML, CSS, and JavaScript on a React front end framework
- Worked with Redux to manage application state
- Applied MQTT messaging protocol

Junior Front-End Web Developer - Campbell Ewald

January 2019-August 2019

- Applied skills in modern HTML and CSS
- Coded vanilla Javascript from scratch and worked with APIs and JSON objects
- Built projects on a Vue front end framework
- Worked with Sass/Less compilers, the atomic design methodology, as well as the BEM naming convention
- Communicated with QA/Creative and backend team on a daily basis in building of components, refactoring existing components, and debugging defects in a wide variety of areas

LivingSpace Sunrooms/Conwed Designscape - Web Developer

June 2018-December 2018

- Migration, development and oversight of company website using Wordpress (PHP, HTML, CSS, JavaScript)
- Charged with leading the adoption of HubSpot as team CRM
 - built workflows that relate customer zipcode to local dealer in order to set up timely emails
- Set up and made changes to domains, subdomains, name servers and other DNS related areas
- Collaborated with design team to build the best UI/UX experience for new website