

Trevor Sabo

Software Engineer

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 github.com/sabotrev

Skills

Languages

- JavaScript, TypeScript, HTML, CSS, Java, Kotlin

Libraries & Platforms

- React, React Native, Android

Experience

Xevo *Software Engineer*

Remote

January 2020 – November 2021

- Supported and updated existing React Native features for [myChevrolet/myBuick/myGMC/myCadillac](#):
 - Bluetooth keyless car key.
 - Enhanced functionality for remote start commands.
 - Biometrics for authentication.
 - International rollout for South American, Middle East, & Asia Pacific regions.
- Developed key Android features from start to finish for [OnStar Guardian](#):
 - Saved locations through geofences via Google Maps integration.
 - Silent and persistent notifications.
 - Google Assistant integrations with “Hey Google”.
 - Various UI layouts, most specifically for onboarding.

General Motors *Software Engineer*

Detroit, MI

June 2017 – November 2019

- Split my time creating a customer support tool in React and developing in Android both for the [OnStar Guardian](#) mobile app.
- Created an Android app for a company-wide driving challenge to award safety and test gamification marketability.
- Collaborated with a cross functional team and a group of UAW workers to digitize record keeping of the vehicle test lab by shipping an interactive web app.
- Created a proof-of-concept Android chatbot app for scheduling pizza delivery that worked with an autonomous vehicle retrofitted with an oven and dispenser.
- Developed a web app for tracking and mapping presale vehicles.

Michigan State University *Web Developer*

East Lansing, MI

January – May 2017

- Implemented an experiment scheduling tool to interact with electrochemical sensor systems and refreshed the UI of a digital laboratory web platform.

General Motors *Software Engineer Intern*

Detroit, MI

May – August 2016

- Created an Android app to notify users of forgotten items by leveraging Bluetooth beacons.

Detroit, MI

May – August 2015

- Refactored in vehicle web apps by implementing responsive web design techniques.

Detroit, MI

May – August 2014

- Sought to reduce phone use by creating an in-vehicle web app incorporating text-to-speech for Twitter notifications.

Education

Michigan State University *Bachelor of Science in Computer Engineering*
Minor in Graphic Design

May 2017