

WORK EXPERIENCE

GENERAL MOTORS

UX Designer
June 2016-Current

Hired into GM's Global Connected Consumer UX team as a direct employee, I saw my workflow slightly shift to predominately focus on user experiences for mobile apps and wearables. Deliverables include wireframes, logic flows, and documented IA as well as prototypes and conceptual UI compositions.

Project lead for myChevrolet Wearable Apps

Project lead for mobile pattern library redevelopment

MRM McCANN

UX Designer
June 2015-June 2016

Working in an integrated role with GM's Global Connected Consumer team, I was responsible for creating user experiences that were implemented across a variety of digital mediums. Deliverables include wireframes, logic flows, and documented IA.

UX design lead for OnStar and Owner Center payment acceptance redesign

FREELANCE CONTRACTOR

Various
October 2014-June 2015

After over four years at Art Van, I took some time to work for myself. I provided UX/UI consulting and front-end development services for companies such as Harman Becker/Subaru, Skidmore Studio, Southern Sudan Healthcare Organization, and Purchase Point. I also developed websites for small businesses such as Double Trouble Entertainment and Downtown Ferndale Bike Shop.

ART VAN FURNITURE

UX/UI Designer
Dec 2010-October 2015

As a part of the Art Van furniture eCommerce team I designed features and implemented functionality for web and mobile interfaces. I worked on numerous front-end development projects and served as a vital bridge between the design and development teams. I also facilitated user testing and focus groups.

UI design lead for 2014 home page and global redesign

SKILLS

I have hands-on experience working with products for iOS, Android, Mobile-First Web, eCommerce platforms, In-Vehicle IHUs, Apple CarPlay, Android Auto, Apple Watch, and Android Wear

UX Axure, OmniGraffle, Balsamiq
Workflow Atlassian Suite
Design Photoshop, Illustrator, InDesign, Sketch
Languages HTML, CSS, Javascript

EDUCATION

Associate of Applied Science:
Technical Science
Oakland Community College