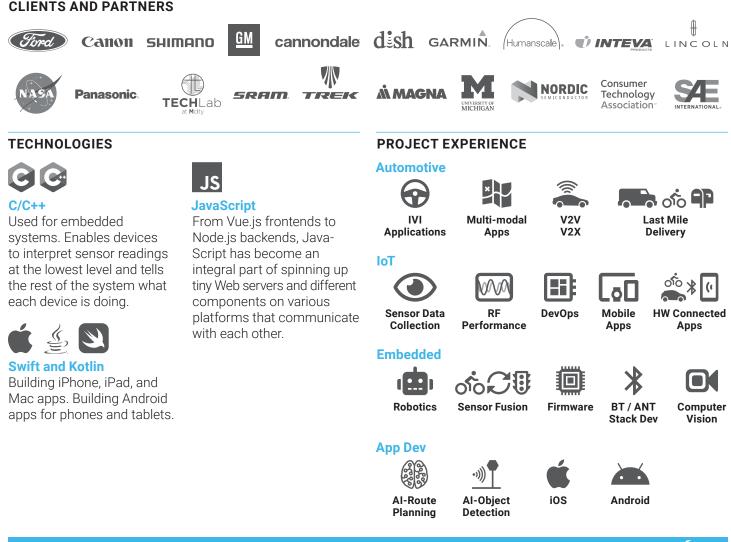# Tome

Detroit Software Services

We Prototype Design, Build, and Validate Product Software with Our Clients

At Tome, we believe the future of mobility tech innovation is about connections in the real world. It's about the social fabric, hard wires and invisible over-the-air signals that link the people, products and tools we need to live, work and thrive. Founded in 2014 by serial entrepreneurs Jake Sigal and Massimo Baldini, Tome employs the best minds and the right technology to solve complex problems by creating software that brings people together in an increasingly mobile landscape. Powered by a healthy blend of engineering skill, trusted research and raw creative energy, Tome works fast to replace red tape with rocket fuel in the lab. The team stands uniquely positioned to go beyond software development by improving user experiences and marketing products for clients.

CLIENTS AND PARTNERS

Ford · Canon · SHIMANO · GM · cannondale · dish · GARMIN · Humanscale · INTEVA PRODUCTS · LINCOLN

NASA · Panasonic · TECHLab at Mcity · SRAM · TREK · MAGNA · UNIVERSITY OF MICHIGAN · NORDIC SEMICONDUCTOR · Consumer Technology Association · SAE INTERNATIONAL

TECHNOLOGIES

C/C++
Used for embedded systems. Enables devices to interpret sensor readings at the lowest level and tells the rest of the system what each device is doing.

Swift and Kotlin
Building iPhone, iPad, and Mac apps. Building Android apps for phones and tablets.

JavaScript
From Vue.js frontends to Node.js backends, Java-Script has become an integral part of spinning up tiny Web servers and different components on various platforms that communicate with each other.

PROJECT EXPERIENCE

Automotive
- IVI Applications
- Multi-modal Apps
- V2V V2X
- Last Mile Delivery

IoT
- Sensor Data Collection
- RF Performance
- DevOps
- Mobile Apps
- HW Connected Apps

Embedded
- Robotics
- Sensor Fusion
- Firmware
- BT / ANT Stack Dev
- Computer Vision

App Dev
- AI-Route Planning
- AI-Object Detection
- iOS
- Android