

Michael Mancini

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Skills **Front-End:** Typescript, Angular, Ionic, RxJs, Redux, IndexedDB, PWA, Capacitor
Back-End: Node, MongoDB, RethinkDB, Firebase & Google Cloud Platform
General: Git, Linux, Chrome, Analytics, Card-Present & Online Payments

Objective Passionate about clean code, hybrid apps, and web performance. Always up to date with the latest JavaScript, Angular, Firebase, and Chrome releases.

Experience

*Full-Stack Developer & Co-Founder, **Plebeian Inc**, August 2019 - Present*

Network and Marketplace for Artists, Galleries, and Institutions - www.plebeian.teli.art

- Developed, Deployed, and provided Design feedback for an Angular, Capacitor, Firebase Hybrid App
- Stripe integration for multi-tier subscriptions, buyer-seller marketplace, and regular checkout payments
- NoSQL data modeling with real-time updates, Custom direct-message system, Admin Panel

*Full-Stack Developer & Founder, **Menu Mash**, July 2019 - Present*

Tinder-for-food Hybrid App - www.menumash.app

- Designed, Developed, and Deployed Ionic-Angular & Firebase app
- Eatstreet API integration for restaurant data based on Geolocation, zip code input, radius & price filter

*Full-Stack Developer, **Ownable**, April 2019 - June 2019*

Rent-to-Own E-commerce site - www.ownable.us

- Developed Node.js app and wrote MongoDB queries to generate Email Marketing lists
- Prototyped Ionic-Angular hybrid app with Barcode scanning, Geolocation, Dynamic theming, Intro-slides, and contact form in less than one week
- Updated tracking analytics for Facebook Pixel, Amplitude, and Google Tag Manager

*Full-Stack Developer, **Goji Systems**, March 2018 - April 2019*

Self Ordering Kiosk for Restaurants and Fast Food - www.gojikiosk.com

- Certified by Spin and Tenerum (card-present payment gateways) and Developed a Node.js microservice to process transactions and an Angular interface to view and refund them.
- Integrated Epson and Bixolon printers into the kiosk and built an interface for restaurant owners to customize receipt formatting and details.
- Designed and developed a UDP scan system to detect nearby printers and pin-pad terminals for pairing, testing, and configuration. Ran from the kiosk itself and also computers on other networks.
- Implemented a scheduling system for restaurant owners to set available dates and times of specific menu items and advertisement screens.