

# Michael Mancini

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github.com/Jappzy  
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Skills	<b>Front-End:</b> Angular, Ionic, TypeScript, RxJs, PWA, Capacitor <b>Back-End:</b> Node.js, Express, MongoDB, RethinkDB, Firebase, GCP <b>General:</b> Git, Linux, Analytics, Ads, Payments, Deployment Pipelines
Objective	Passionate about clean code, hybrid apps, and side-projects. Always up to date with the latest JavaScript, Angular, Ionic, Firebase, and Chrome releases.
Experience	<p><i>Full-Stack Developer, <b>Jazzy Apps</b>, June 2019 - Present</i></p> <p>Menu Mash: <a href="http://www.menumash.app">www.menumash.app</a> &amp;&amp; Plebeian Deli: <a href="http://www.plebeiandeli.art">www.plebeiandeli.art</a></p> <ul style="list-style-type: none"><li>- Designed, Developed, and Deployed Menu Mash, a Tinder-for-Food style app using Ionic, Angular, and Firebase for iOS, Android, and Web.</li><li>- Developed Plebeian Deli PWA, a network for fine artists with user profiles, categorized posts, E-commerce, and monthly free and paid subscriptions</li></ul> <hr/> <p><i>Full-Stack Developer, <b>Ownable</b>, April 2019 - June 2019</i></p> <p>Rent-to-Own E-commerce site - <a href="http://www.ownable.us">www.ownable.us</a></p> <ul style="list-style-type: none"><li>- Developed Node.js app and MongoDB queries to generate Email lists</li><li>- Prototyped Ionic-Angular hybrid app with barcode scanning, geolocation, custom theming, intro-slides, and contact form</li><li>- Worked with Data Scientist to implement and update tracking analytics for Amplitude and Google Tag Manager</li></ul> <hr/> <p><i>Full-Stack Developer, <b>Goji Systems</b>, March 2018 - April 2019</i></p> <p>“Self Ordering Kiosk for Restaurants and Fast Food” - <a href="http://www.gojikiosk.com">www.gojikiosk.com</a></p> <ul style="list-style-type: none"><li>- Developed a Node.js microservice to process card-present transactions and an Angular interface to view and refund them.</li><li>- Integrated Epson and Bixolon printers into the kiosk and built an interface for restaurant owners to customize receipt formatting and details.</li><li>- Designed and developed a UDP scan system to detect nearby printers and pin-pad terminals for pairing, testing, and configuration. This can run from the kiosk itself and also another computer on a different network.</li><li>- Implemented a scheduling system to set available dates and times of specific menu items and advertisement screens.</li><li>- Performance optimizations including client-side caching and async patterns</li></ul>