Brian Estrada

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GitHub – LinkedIn

Android Developer

Dedicated and hardworking mobile developer with 4 years of experience in Android Development. Self-motivated worker who is able to establish and create strong relationships with clients in a professional manner. Great team player who is able to collaborate with colleagues in different roles in order to deliver high quality services, while meeting clients' needs within their budget.

Technical Skills

Android Development	Material • Android • RxJava	Unit Test • Dagger • Git	Firebase • MVC/MVP • Restful	XML • JSON • oAuth	
Languages	Java • C++	C# • JavaScript	MySQL • PHP	BASH • Lua	Python
Web Tools & Frameworks	WordPress • Laravel • jQuery	AWS • Gulp • React	SCSS • LESS • VueJS	NPM • Angular2	

Work Experiences

Mobile Developer   *Freelance Contractor – Los Angeles, CA (01/2014 – **Present**)*

- Developing a wide range of mobile apps in order to help clients to find the perfect solution for their needs.
- Creating and presenting technical proposals and its proper documentation for clients.
- Working and advising several designers to improve the user experience through clean interfaces for simple and intuitive interactions and experiences.
- Establishing and maintaining strong relationships with clients, analyzing their needs and presenting the best solution within their budget, as well following their feedback to ensure clients' satisfaction.

Education

Rio Hondo College – *Whittier, CA*   **2014**

Associate of Science in Information Technology

Udacity (Partnership with Google Inc.) – *Online*   **In Progress**

Android Developer Nanodegree
Relevant coursework:

- *Advanced Android Development*
- *Gradle for Android and Java*
- *Android Ubiquitous Computing*
- *Material Design*
- *Google Services (Analytics, Connectivity, Location, Maps)*

Notable Projects

Poke Scanner   **2016**

An application geared towards users playing PokemonGo. The application helped users crowdsource the location of various Pokémon in their area.

- Acted as Leader Developer within a team of over 40 different contributors.
- App achieved 5 million downloads over the course of 2 months.
- System designed for high volume operations, currently 40~50k concurrent users.
- Translated into 27 differently languages via Crowd Sourcing.

Invoice Manager   **2015**

Invoice Manager is a SaaS dedicated to helping companies manage and bill out Vehicle Repairs. It's specifically geared towards the Dealership market with many rich features such as a Vin Decoder and Automatic Invoice Generation.

- Website was built using PHP (Laravel Framework).
- Mobile Application was built using Android.
- Currently at 4 different companies using the application.

References available upon request.