Israel Manzo

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I am an iOS Developer and a self-taught Front End Web Developer with strong innovative experience and a keen eye for detail. I enjoy solving problems, maintaining clean, reusable code and being a part of a team. I am always working to keep up with new technology and adapting to new code. My passion to create and implement new technologies is my motivation for this new adventure in programming.

Technical Skills:

- Xcode IDE.
- Knowledge on the most updated version of Swift, Control Flow, Architectures Pattern MVC, MVP, MVVM, Collection and Table Views, Memory Management, Notification Center and Delegates, Collections, Data Structure & Flow Control.
- GDC and performances, Multi-Threading & Concurrency.
- Storyboards Xibs Programmatic UI.
- Objective-C vs Swift.
- Client Server Interaction.
- Storing Information.
- Authorizations and Social Media.
- Technical issues affecting iOS Applications.
- Git Version Control.
- **Also skilled on**: HTML5, CSS3, jQuery, JavaScript, Responsive Design, Visual Studio, Browser Developer Tools, Software Workflow Management.
- React JS Front-End Development.

Experience & Projects:

iOS Freelance Developer, New York, New York

2016

• Developing, researching new technologies, dedicated to resolve issues and design and build mobile applications.

My New News, iOS Developer

Link: https://itunes.apple.com/us/app/my-new-news/id1210234219?mt=8

- Xcode Swift.
- Client server interaction with URL session JSON Serialization.
- UI displays each news article, using a customized Table View Cell for each article.
- Pull Refresh Controller updates the Table View News.
- Search Display Controller helps to find articles by criteria.
- Closures and Delegates are used to communication patterns.
- Web View displays each URL article full screen.

My Chalkboard, iOS Developer

Link: https://itunes.apple.com/us/app/the-chalkboard/id1221734087?mt=8

• Xcode - Swift

- UI uses Table View Cell to display each list, task and detail of any user input.
- Backend uses Core Data and Persistence Data to store, save and persist the info.
- User Default storage Date set for Local Notifications.
- Using a Date Picker, user can select, edit and save a Date for each task using Date and Date Formatter.

2003 - 2016

• Delete option swipes the cell and deletes data on UI and storage once the task is completed.

iDibujo, iOS Developer

Link: https://itunes.apple.com/us/app/idibujo/id1237783038?mt=8

Logistics Supervisor, Century 21 Department Stores, New York, New York

- Xcode Swift.
- UIBezier Path and UIGraphics.
- Customized Colors CGFloat & RGBA.
- Protocol & Delegations communication patterns.

Experience:

Implement core values for continuous improvement with ten on management. Ensured that the material flow through the facility was effective and efficient. Developed, managed and production plans, to efficiently meet deadlines. Created, verified and maintained records on incoming and outgoing product, utilizing accounting/inventory systems such as SAP, Escalate, CMSS and MAC. **Education:** Google - Udacity, Grow with Google Scholarship Program, New York, New York 2018 Android Development Certification | | Object Oriented Programming based on Java General Assembly, New York, New York 2016 - 2017 iOS Development Immersive Certification | | Object Oriented Programming iOS based on Swift City Tech College of Technology, Brooklyn, New York 2016 Bachelor level coursework completed in Computer Engineering Bramson ORT College, Forest Hill, New York 09 - 2003 A.A.S. Computer Sciences | | Computer Programming Vicente Rocafuerte University, Guayaguil, Ecuador 07 - 1999 B.B.A. Business Management | | Hotel and Tourism Media: