

Intern Android Developer and Instructor Intern Android Developer and Instructor Intern Android Developer and Instructor - Turn to Tech Queens Village, NY Dedicated and motivated student seeking an internship with a company passionate about the Android platform. Work Experience Intern Android Developer and Instructor Turn to Tech May 2015 to Present - Developed case studies, practice questions, and quizzes for a tech bootcamp - Developed sample applications to demonstrate features of the Android SDK - Mentored people of all ages new to programming and Android application development - Conducted mini talks explaining new concepts and tools in the Android SDK - Provided insight on common best practices and techniques Intern Front-end Web Developer Bayside High School December 2012 to June 2013 - Tasked with creating a fully functional website for a local company - Used the Python Flask framework as a back-end - Managed a team of students that worked on this project - Analyzed the goals of the client in order to optimize website according to their needs - Scheduled meetings with client - Documented and maintained time-stamped records of progress - Gave multiple presentations regarding the changes and work done on the website Python Course Teacher's Assistant Bayside High School September 2012 to June 2013 - Helped setup python environments in the classroom for students - Provided help explaining fundamental programming concepts to new programmers - Mentored more experienced students to help them hone their skills in preparation for optional, more difficult programming courses, concepts, and projects PROJECTS All projects can be found on github at: <https://github.com/candidcold> Cacophony: Ringtone Randomizer | Play Store - Once a day changes your ringtone to a random one that you've selected - Uses RingtoneManager API to monitor the ringtones the user has on their device - Saves selected ringtone URIs in an SQLite database Biggest Fan (WIP) - Biggest Fan allows you to find your favorite actors and then suggest movies and shows based on the actors you like - Adheres to the Model-View-Presenter architecture - Leverages themovieDB.com's open API - Tools used: Square's Retrofit and Picasso, and the appcompat, design, and RecyclerView support libraries. Other Explorations - ViewTypes: Small project learning and detailing the uses of the viewType parameter in RecyclerViews, accompanied by a blogpost. This was largely inspired by talks given by Brett Duncavage and Dave

Smith about RecyclerView layouts - Warbird: Small project learning the Android styling and theming properties, inspired by Dan Lew's talk at Droidcon NYC - Adapt: Exploring the intricacies of Android layouts to easily create flexible layouts for different device sizes. Education Computer Science CUNY Hunter College 2017 Additional Information SKILLS - Experience with Android Development - Excellent written and presenting skills - Emphasis on communication - Explaining concepts, ideas, and goals - Eager to learn

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