

Anthony Williams

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Languages and Technologies

Proficient: Objective-C, Java

Familiar: Git, JavaScript, Node.js, Meteor.js, Python, HTML/CSS, jQuery

Projects

Pantry

- An iOS application using Objective-C
- Uses the YouTube Data API to search and the YouTube iOS SDK for a native YouTube player that allows users to search a topic and receive similar videos to entertain themselves with
- Uses Core Data to track search history

P2P

- An iOS application built for People 2 People Staffing
- Users can read about the company, contact via phone or email from the app, get directions from anywhere to the office, apply, keep a mini weekly schedule and follow People 2 People Staffing social media accounts.

Strangers

- An iOS messaging application
- Allows users to group chat with strangers in their city anonymously using firebase and Core Location.

Education

California State University, Long Beach, Class of 2017

B.S. Computer Science

- 3.38 GPA
- Relevant Coursework: Object Oriented Programming and Data Structures, Discrete Structures with Computing Applications, Computer Logic Design, Calculus 1, 2, 3, and Differential Equations.

Extracurricular Activities

Member of OC iOS Group - Meet up to discuss iOS features and showcase applications

Member of SigWeb - Discuss anything web related

Code2040 TAP - Practice technical interviews

Interests: Basketball, Football, Mobile Development, Snowboarding, Investing

Relevant Coursework includes: Object Oriented Programming and Data Structures, Discrete Structures with Computing Applications, Computer Logic Design, Calculus 1, 2, 3, and Differential Equations.