Daniel A. Gonzalez

Los Angeles, CA | gonzalez19991012@gmail.com | https://github.com/dgonz271 | https://linkedin.com/in/dgonz271 |
https://www.daniel-gonzalez.me/index.html

SKILLS

Proficient: Java   MySQL   Photoshop   MSOffice
Working Knowledge: Python   HTML
Development Environments: Eclipse IDE   Android Studio   Visual Studio Code

EDUCATION

California State University, Los Angeles
Bachelor of Science, Computer Science
GPA: 3.95 — Dean's List
Los Angeles, CA
Spring 2022

CodePath Android Mobile App Design Course, Remote
December 2018
- Provided hands-on experience by combining product development, coding, and design. Technical mobile apps created with Java, XML, Android Studio

CodePath Android University Course, Remote
February 2019
- Provided hands-on experience by combining product development, coding, and design. Technical mobile apps created with Java, XML, Android Studio

PROJECTS

MyJabber, Android Application | https://github.com/dgonz271/MyJabber |
Jun-Aug 2017
- Utilized Twitter REST API to allow users to view their real Twitter home timeline
- Implemented OAuth login so users can login to their accounts securely
- Users can successfully create and post a tweet from MyJabber
- Created with Java, XML, Android Studio

Gramify, Android Application | https://github.com/dgonz271/Gramify |
Feb 2019
- Successfully created a photo sharing app similar to Instagram using Parse as a backend to store data
- Users can create accounts using Parse authentication and snap/post photos
- Created with Java, XML, Android Studio, Parse Dashboard

Coolflix, Android Application | https://github.com/dgonz271/Coolflix |
January 2019
- Accessed The Movie Database API for the purpose of displaying a list of current movies and their information
- Improved upon by allowing movie trailers to be accessed as well as modifying visual aspects to the app
- Created with Java, XML, Android Studio

Password Generator, Android Application | https://github.com/dgonz271/PasswordGenerator | Dec 2018
- Serves as a complex password generator for greater security and allows users to save and name their generated passwords
- Improved upon by creating a smoother UI\UX
- Created with Java, XML, Android Studio

EXPERIENCE

ESSC Peer Advisor
Sept 2019 – Present

ESSC STEP Supplemental Instruction Leader
June 2019 – Aug 2019

AWARDS:
First place in ACM Arduino Robotic Car Competition Fall 2018
First place in ACM Web Development Project Spring 2019

CLUBS:
Fairfax Interact Club | Aug 2016 – June 2017
Association for Computing Machinery (ACM) | Aug 2018 – Present