

Renzo Olivares

CONTACT

PHONE:

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LOCATION:

Hayward, CA

EMAIL:

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WEBSITES:

Personal: renzo-olivares.github.io

Github: github.com/Renzo-Olivares

Linkedin: linkedin.com/in/510renzoolivares/

SKILLS

Programming Languages: Java, C++, Python, Dart, HTML, CSS

Frameworks: Flutter

Other: Git, Linux

EDUCATION

University of California, Riverside

Expected 2021

Computer Science

Chabot College

2018 – 2019

Computer Science & General Studies

Riverside City College

2017 – 2018

Computer Science & General Studies

COURSEWORK

Java Programming: Objects

Programming Logic Using C++

C++ Programming: Data Structures &

Algorithms

Discrete Mathematics

Computer Architecture & Assembly

Programming

WORK EXPERIENCE

Code for Fun : Instructor

June 2019 – August 2019

- Instructed electrical engineering and programming curriculum utilizing an Arduino micro-controller.
- Trained students in app building and computer science fundamentals using MIT App Inventor.

KIPP Foundation : Insight Analyst, & Product Intern

June 2018 – August 2018

- Developed Python script using Pandas and NumPy libraries to automate data collection and data entry for the internal account creation process.
- Provided on-site technical support and logistical support to a conference of over 100 counselors during the KIPP Through College, College Counseling Institute 2018, and the KIPP Data Retreat 2018.
- Completed Data Collection, Entry and Cleanup for financial aid, test scores, and internal data, through various tools such as Excel and Python.

Schoolzilla : Operations Intern

June 2014 – August 2014

- Completed operations and developer tasks including assisting with Accounts Receivable, handling office inventory, and helping with the customer database.
- Implemented improvements and reorganized the internal wiki to make it professional and clear to future employees.

Venom ROMS : Developer & Support

June 2012 – June 2014

- Developed an aftermarket Android ROM distribution available for various HTC devices with a team of developers.
- Conducted alpha and beta test to ensure a stable and finished product.