

# SULAIMAN AHMED

ASPIRING SOFTWARE DEVELOPER

## PERSONAL INFORMATION

Attending **University of California Riverside**  
Pursuing **Bachelors of Science in Computer Science**  
Expected graduation date **June 2022**

## CONTACT ME

(510) 244-8421  
sulaimanahmed08@gmail.com  
Fremont, CA

## CAREER SUMMARY

### Empirick Academy

DEVELOPER  
OCTOBER 2019 - MARCH 2020

Built front end websites for 3 local businesses, including a Website for a church and an aspiring author as well as a database for a food bank that keeps track of food  
*Used: ReactJS, CSS, JavaScript, Bootstrap, MySQL*

### Kinshapes Inc

INTERN  
JUNE 2018 - JULY 2019

Storyboarded and built characters for 3 virtual reality games based around African folklore and stories  
Contacted companies such as Oculus and HTC to bring the product to the market  
*Used: C#, Java, C++*

---

## COMPETITIONS

### Google Technology Challenge - First Place

SEPTEMBER 2019  
Coordinated a team of 5 and solved various puzzles to accumulate points  
Led team of freshman against juniors and seniors  
*Used: Java, C++*

---

## PROJECTS

### Generation Up Website

WEB DEVELOPER  
FALL - WINTER 2015  
Built entire website from base HTML code to full website site for student organization  
URL: <https://www.generationup.net/>  
*Used: HTML, CSS, JavaScript, Bootstrap*

### Young Coders Collective

FOUNDER  
JUNE 2017 - JUNE 2019  
Created organization to deliver websites to local businesses as well as taught 7 young developers how to design websites  
Oversaw group of 10 people and worked on 5 separate websites  
*Used: HTML, CSS, JavaScript, Bootstrap, Ajax*

## ACADEMIC BACKGROUND

**University of California Riverside**  
September 2019 - Present  
Bachelor of Science: Computer Science  
3.8 GPA

**Mission San Jose High School**  
September 2015 - June 2019  
High School Diploma  
3.6 GPA  
1570 SAT; 800 SAT Biology/ Math II, 790 on SAT Physics  
National AP Scholar  
National Merit Semi-Finalist

## RELEVANT COURSEWORK

**University of California Riverside**  
CS 014 Data Structures and Algorithms  
MATH 031 Linear Algebra  
CS012 Introduction To Computer Science II

**Stanford University Summer Session**  
CS106A Programming Methodology  
STATS202 Data Mining and Analysis

## SPECIALIZATIONS

ReactJS  
Bootstrap  
JavaScript  
Java  
C++  
C#  
Web User Interfaces  
Database Programming  
Web Design