# Jeeno Doria

3618 Becerro Drive
Las Vegas, NV 89121
702-496-4281
jdon.doria@gmail.com

**Objective**

To develop skills related to the field in computer engineering and enjoy life as time goes by

**Technical Competencies**

**Languages**

C, C++, Java, Python, HTML, CSS, Verilog, VHDL

**Software**

Linux, Cadence, Quartus, LTspice, Atmel Studio, Microsoft Word, Visual Studio Code, Sublime

**Projects**

**CMOS Logic Parity Checker**

Designed a chip that performed an even parity check

**Digital Synthesizer**

Led a project, programmed in C, developing a digital synthesizer with serial interface using a microcontroller

**ThingSpeak IoT**

Acquired sensory readings communicating through Bluetooth & a Beagle Bone Black Wireless, which would then plot the data online

**Raspberry Pi Laser Trip Wire**

Programmed a Raspberry Pi in python to send the user an email whenever a laser has been tripped.

**Linux Shell**

Wrote a Linux terminal shell in C++

**Interactive LED Project**

Programmed LEDs that will illuminate to sound frequencies

**Work Experience**

**Venetian & Palazzo Las Vegas Luxury All-Suite Resorts**

4 years of experience in customer service and in maintaining pool operations and cleanliness. Duties that require verbal communication, confidence, and time management.

**Activities**

**Society of Asian Scientists and Engineers (SASE)**

Committee member of Society of Asian Scientists and Engineers (SASE)

**UNLVolunteers**

Delivering and serving hope (DASH), which is a monthly casual event where we prepare food for those in need

**Education**

## University of Nevada, Las Vegas:

Computer Engineering Major

Computer Science Minor

Dean's List Recipient

## Graduating Spring of 2019