

Contact

mannjaiswal5@gmail.com

www.linkedin.com/in/mann-jaiswal-10506a148 (LinkedIn)

Top Skills

Management

Microsoft Office

Project Management

Languages

Telugu (Full Professional)

Hindi (Native or Bilingual)

English (Native or Bilingual)

Mann Jaiswal

Bachelor's degree at Grand Canyon University
Phoenix

Summary

I am Mann Jaiswal from Hyderabad, India. I am currently enrolled for the Computer Programming program at Grand Canyon University, upbrining my skills and experiences in the Programming track. I love keeping myself updated with everything related to technology. Visualizing and understanding the concept, Managing to be cool enough during pressure and playing my part as a teammate while doing projects are some things that I am very good at. My goal is to pursue a great career through means of obtaining a great overall education in years to come.

Experience

Asurion

Information Technology Technician

January 2018 - June 2018 (6 months)

Phoenix, Arizona

- Interned and acquired personal training for reaching out as a technical support service to Verizon Wireless customers.
- Obtained Associates of technology through the program and skills that involves effective communication and solving technical issues for most of the tech associated Smartphones, Tablets, Computers and device replacements through insurance and warranty programs.
- Certified with a perfect attendance and associates of technology for acquiring skills and abilities in solving technical issues for Verizon Wireless Customers.

99 Cents Only Stores

Cashier/Stocker

November 2017 - June 2018 (8 months)

United States

Education

Grand Canyon University

Bachelor's degree, Computer Programming · (2018 - 2021)

Gateway Community College

CIS · (2017 - 2018)

Year Up

Computer and Information Sciences and Support Services · (2017 - 2018)

Camelback High School.

High School Diploma (GED), English, American History, Physics, Chemistry, Economics, School and college level Math. · (2015 - 2017)

Sri Chaitanya College of Education

Math, Physics and Chemistry. · (2014 - 2015)