

Jose Torres

Computer Science Student
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OBJECTIVES

I am interested in completing analytical or computer science related projects. I strive to be flexible, maintain strong work ethic, and provide outstanding performance.

EDUCATION

Bachelor of Science, Computer Science
Minor, Mathematics
California State University, Sacramento

May 2022

G.P.A: 3.8

KEY SKILLS

- Languages: Java, C, SQL, HTML, CSS, JS, Python, Bash
- Software/Tools: Eclipse, VsCode, Github, PuTTY
- Soft skills: Volunteer experience, organized, motivated, charismatic, team worker, leadership

WORK EXPERIENCE

Electrician, Torres Electric

**2018-2021
(25 months)**

- Maintain electrical services including residential and commercial
- Build electrical services and test services
- Manage invoices, receipts, and other office paperwork

Outcomes: *Displays ability to work on team and management*

PROJECTS

UTAPS Commute Options Website

2020

- Website development (HTML, CSS, JS)

Outcomes: Displays ability to fully develop a front-end project for a client that meets and exceeds their specifications. Also provided teamwork experience throughout the project.

Wave

2020

- Object-oriented based game created using Java

Outcomes: Display ability to learn and use critical thinking to overcome challenges of creating a game.

Discord Bot

2021

- A bot used to give users of the Sac State CKI discord information about there current hours and other resources from the club
- Created using Python

Outcomes: Display ability to learn the needed functions and ability to develop functional bot

RELEVANT COURSES

- | | | |
|--------------------------------|-------------------------------|---|
| ▪ Object Oriented Programming | ▪ Program Concept + Method I | ▪ Computer Software Engineering |
| ▪ Database Management Systems | ▪ Program Concept + Method II | ▪ Computer Theory & Programming Languages |
| ▪ Data Structures & Algorithms | ▪ Discrete Structures | |
| ▪ System Program Unix | ▪ Computer Architecture | |

COMPETITIONS

Google Hashcode

2021

- Tackling Google engineering problems with a team

Outcomes: *Teamwork and problem solving*

LEADERSHIP & VOLUNTEERING

**Vice President of Service of California State University of Sacramento
Circle K International**

2021 - Current

- Organize and attend service events
- Host presentations to inform club members about current service initiative
- Represent the organization's commitment to service
- Lead on service event committees
- Currently have 200+ of leadership and service hours

Outcomes: *Leadership, supporting my community through volunteering, and presentation skills*

**Website Specialist for Circle K International CNH District Technology
Committee**

2021 - Current

- Implement updated designs to the current CNH Circle K website
- Help create websites for district level events
- Document and maintain websites across the district

Outcomes: Leadership, time management, communication, teamwork, and adaptability

ACHIEVEMENTS AND PROGRAMS

- Dean's Honors List
- Bronze MRP 2020-2021 (40+ hours of service)