

LANGUAGES

English	Native
Spanish	Proficient

MY CAREER



- Data Science Intern at University Project (7 Months)
- Research Assistant at Academic Research (3 Months)

- consumer behavior.
- Employed analytical tools such as R and Excel for data visualization, leading to better research presentations.
 - Collaborated with faculty to document research methodologies, enhancing academic rigor and transparency.
 - Assisted in developing research papers to contribute valuable insights into energy data science.
 - Participated in group discussions to brainstorm innovative solutions for data-related challenges.
 - Recognized for attention to detail and ability to synthesize complex data into understandable formats.

Team Member

Hackathon Project 📅 April 2025 📍 Los Angeles, CA

- Participated in a competitive hackathon aimed at addressing electric consumption issues through innovation, demonstrating teamwork and creative problem-solving under pressure.
- Developed an application prototype for energy consumption tracking using real-time data analytics.
 - Conducted user testing to gather feedback, iterating on design elements for enhanced user experience.
 - Leveraged Tableau for data visualization, showcasing potential impact to stakeholders effectively.
 - Documented project development stages and presented results to judges, earning recognition for innovation.
 - Collaborated within a fast-paced environment, honing skills in project management and teamwork.
 - Cultivated resilience and adaptability during challenging time constraints in a competitive setting.

LEADERSHIP & AWARDS

- Dean's List, University of California, Los Angeles, 2025
- Hackathon Winner, Energy Innovation Hackathon, 2025

CERTIFICATIONS

- Data Science Fundamentals 📅 2026
- Python for Everybody 📅 2026

PROFESSIONAL AFFILIATIONS

- Member, Data Science Society, 2025 – Present
- Volunteer, Computer Science Club, 2025 – Present

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST