

ANTHONY PARTIDA

Brentwood, CA | (925) 428-0473 | anthonypartida410@yahoo.com | linkedin.com/in/anthony-partida

EDUCATION

California Polytechnic State University – Orfalea College of Business

San Luis Obispo, CA

Bachelor of Science in Business Administration

June 2025

Concentration in Information Systems

Dean's List Fall 2023, Spring 2024, and Fall 2024

GPA 3.75

WORK EXPERIENCE

California Polytechnic State University – Orfalea College of Business

San Luis Obispo, CA

OCOB Transfer Peer Leader

April 2024

- Coordinated networking events with multiple student orgs and services to provide transfer students support

East Bay Regional Park District

Oakland, CA

Lifeguard III

June 2024 – September 2024

- Streamlined training and performance evaluation for 9+ staff, enhancing operational effectiveness
- Used data from lessons and patron feedback to refine programs, reducing time-on-task by 20%

COURSEWORK

Database System in Business

San Luis Obispo, CA

Student

Spring 2024

- Collaborated with a team of 4 students aimed at improving database efficiency for a company
- Contribute to hands-on labs and projects designing databases and generating queries using SQL
- Proficient in data normalization, data integrity, and business rules on data normalization

Business Analytics

San Luis Obispo, CA

Student

Winter 2025

- Conducted data wrangling and descriptive analytics to extract insights from real-world dataset
- Constructed predictive models using linear regression, logistic regression, kNN analysis, and more
- Developed a comprehensive data analytics and visualizations to perform data exploration and preprocessing

Data Visualization

San Luis Obispo, CA

Student

Winter 2025

- Designed interactive data visualizations using Tableau to effectively communicate business insights
- Applied data storytelling techniques to present findings effectively to a non-technical audience.
- Determined the most effective visualization methods based on context, audience, and key insights

CERTIFICATES & PROJECTS

Data Science Professional Certificate

IBM

May 2025

- Mastered tools used by data scientist, cleaned data sets and built machine learning models and pipelines
- Gained hands on experience with tools such as Microsoft Power BI, IBM Cognos Analytics, & Tableau

Small Business Administration Data Analysis Project

Academic Project

March 2025

- Conducted CRISP-DM data mining techniques on a large data set to develop predictive models
- Used statistical analysis to solve the business requirements and iterated models to optimize results.

SKILLS & INTEREST

Skills: Proficient with R Studio, SQL, and Excel. Familiar with Python, Tableau, Web Scraping and AI/LLM Development. Experience In Market Segmentation, Customer Support, Data Science.

Interest: Formula 1, Cooking with AI, Camping in California, and developing video games.