# DANTE SHOGHANIAN

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## 6300 Green Valley Circle Apt 122 Culver City, CA 90230 - (818)914-9933

Iniversity of California, Irvine	Bachelor of Arts, Psychological Sciences Minor in Criminology, Law & Society	June 2024
oyola Marymount University	Master of Science, Business Analytics	August 2026
VORK EXPERIENCE		
JCI Student Services Crew Lead; In	vine, CA	Oct 2022 – Jun 2024
Managing a team of 20 overs	eeing operations at the Student Center	
Responsible for leading comp	rehensive training for new hire	
Providing administrative supp	port with professional AV equipment	
Coordinating and executing la	arge-scale events, accommodating up to 1500 attendees	
Oreams for Schools – Admin/Oper	ation Intern; Irvine, CA	Sep 2023 – Dec 2023
Spearheaded a major CRM m	igration project, successfully transferring over 2,500 records	
Conducted financial analysis	and identified key trends using two years of accounting data, contributing to cost a	nd strategy decisions
Demonstrated strong problem	n-solving, teamwork, and analytical skills, contributing to both technical and operat	ional projects
Actively engaged in commun	ty outreach by assembling STEAM education kits	
Dad Brand Apparel – Data Analyst Intern; Los Angeles, CA		Jun 2023 – Sep 2023
Collected, cleaned, and analy	zed large data sets to identify meaningful patterns, trends, and insights	
Developed and presented da	ta-driven reports to support decision-making processes in the company	
Executed data quality audits	and data cleaning to ensure accuracy and reliability of data	
Utilized tools such as SQL, Py	thon, and Excel for data extraction, manipulation, and analysis	
ilm Solutions – Data Entry Associ	<i>ate;</i> Burbank, CA	Jun 2017 - Aug 2019
Accurately enter and manage	data in post-production systems and databases	
Maintain data quality control	through regular reviews and verifications Improve data entry processes and increase	se efficiency
Manage high volume of data	entry tasks with attention to detail and the ability to multitask	

PROJECTS Alteryx SoCal Datathon

EDUCATION

- Analyzed transportation and land use data from the Orange County Transportation Authority (OCTA) using Alteryx and Tableau
- Processed datasets in Alteryx, including GIS layers for transportation zones, bikeways, and population projections, streamlining data cleaning and merging
- Visualized trends in traffic, population growth, and bikeway usage through interactive dashboards in Tableau.
- Delivered actionable insights to support future transportation planning initiatives.

#### **California Mall Sales Analysis**

- Analyzed California mall sales using Python to identify revenue-driving factors, focusing on demographics and mall characteristics
- Processed sales, mall, and customer data, uncovering seasonal trends and correlations between larger malls, store count, and higher revenue
- Delivered insights and recommendations to optimize marketing, staffing, and inventory strategies, boosting mall performance
- Profiled profitable customer segments

### **ICS 31 Final Project**

- Developed a Python project to predict Olympic pole-vaulter performance, including data collection, conversion, and analysis
- Created functions for unit conversion, jump height estimation, and applicant reporting
- Automated data processing and sorting for Olympic selections

#### ADDITIONAL INFORMATION

Skills: Python, R, MS Excel, SQL, Word, PowerPoint, Alteryx, Tableau, Jupyter notebook, Google colab

**Certifications:** Google Data Analytics, Python 3 Programming, CompTIA+ course, Data Analytics with R, and Managing Big Data with MySQL **Languages:** English (Fluent), Armenian (Fluent)

Interests: Cars, Soccer, Tennis, Data Analytics, Music, Programming

Work Eligibility: Eligible to work in the U.S. with no restrictions