

## SIDDHARTHA SUMANT MYSORE

San Diego, CA

(858) 241-4602

<https://www.linkedin.com/in/siddhartha-s-mysore-46577114a/>

ssumantmysore@ucsd.edu

### EDUCATION

#### ***Master of Science in Business Analytics, Rady School of Management***

06/2025

University of California - San Diego, CA

GPA: 4.0

- Relevant Courses: SQL and ETL, Web Mining and Recommender Systems, Business Analytics, Business Intelligence Systems

#### ***Bachelor of Engineering, Chemical Engineering***

05/2021

BMS College of Engineering, Bangalore, India

GPA: 3.89

- Relevant Courses: Operations Research, Statistics and Probability, Linear Regression

### EXPERIENCE

#### ***Senior Consultant***, Protiviti, Bangalore, India

08/2022 - 07/2024

- Led cross functional team of 4 to design and implement a Project Management system using Microsoft Dynamics, Azure Data lake and Power BI for a Multinational IT Company of 1000+ employees improving employee performance.
- Devised scalable, automated Power BI dashboards and reports for Sales and Marketing team of a Multinational conglomerate facilitating data driven decision making through interactive visualizations tracking key sales KPI's
- Collaborated with stakeholders to document scope of work and create plan for implementation of a timesheet system for Multinational Information Technology company employing over 20,000 employees

#### ***Senior Analyst***, EY India, Bangalore, India

08/2021 - 07/2022

- Monitored and tracked project progress utilizing Agile Methodologies via Azure DevOps and maintained a RAID list for implementation of a Project Management system for a large scale Swiss Digital Banking firm
- Facilitated 10+ integrations between business systems featuring Microsoft Dynamics, SAP S4HANA and Jira employing Microsoft Logic Apps, Azure Functions and Microsoft Power Automate
- Executed data migration from legacy system to Microsoft Dynamics, creating data mapping documents and transforming client data applying ETL processes

#### ***Summer Intern***, EY India, Bangalore, India

02/2021 - 07/2021

- Conducted User Acceptance Testing, conducting sessions and devised a training regimen to transition 50+ members to Microsoft Dynamics Project Operation system
- Monitored project progress employing Agile Methodologies for implementation of Finance and HR system for an American Edtech firm

### PROJECTS

#### ***Sentiment Analysis***, Coursera

- Conducted sentiment analysis on dataset of tweets leveraging Python to identify each tweet's emotional tone, categorize as positive, neutral, or negative, and graphically reported findings in Python

#### ***ETL***, University of California - San Diego, CA

- Executed in a team of 4, ETL to process supplier, purchase order and weather data on Snowflake and examine the influence of weather on invoice amounts with Snowflake module in Python

### SPECIALIZED SKILLS

- **Languages/Coding:** Python, SQL (Advanced), ETL, A/B Testing, R
- **Operating Systems:** Microsoft Windows, Excel (Advanced), Microsoft Dynamics
- **Tools:** Tableau, CRM, Power BI, SQL Developer, Google Analytics, Jira, PostGRE SQL, Snowflake
- **Certifications:** SQL Programming, Google Data Analytics, Microsoft PL - 200
- **Spoken Languages:** English, Hindi

### PROFESSIONAL AFFILIATIONS & LEADERSHIP

- Head of Sponsorship: American Institute of Chemical Engineers Student Chapter 08/2018 - 05/2021
- Volunteer: National Association for the Blind - Karnataka 06/2019 - 07/2019