

Summary	Recently transitioned Data analyst to Data Scientist with 6+ years working in the data analytics field with strong technical background. Currently have a strong interest transitioning to an engineering role with emphasis in data integration and pipeline work.	
Technical Skills	<b>Languages</b> → SQL, Python, HTML/CSS, Javascript, Google Apps Script <b>Data Visualization</b> → Tableau, Google PLX, Google Data Studio, D3, Leaflet, Plotly, Matplotlib <b>Data Mining/Wrangling</b> → API Interactions, Web Scraping (Beautiful Soup, Selenium) <b>Databases</b> → Presto, Hive, MySQL, Sqlite <b>Pipeline Workflow</b> → uWorc, Airflow <b>Version Control</b> → Github	
Experience	<b><u>Uber, Safety Support</u></b>	<b><u>San Francisco,CA and San Jose,CA</u></b>
	<b><i>Data Scientist II</i></b>	2021-11 to Present
	<b><i>Data Analyst II</i></b>	2020-03 to 2021-11
	<b><i>Data Analyst I</i></b>	2019-01 to 2020-03
	<ul style="list-style-type: none"><li>• Main Analytics &amp; Insights (A&amp;I) POC for Global Safety Support Program, worked with regional partners to ensure all reported KPIs are globally standardized and aligned</li><li>• <b>Launched the first set of data tables</b> for safety support program that is now the main source of truth for all safety support KPIs reported in monthly MBRs (<b>uWorc</b>); Maintained scheduled pipelines (<b>Piper</b>) for safety program and ensuring data is readily available for regional analysts to utilize</li><li>• Built dashboards (<b>Tableau/Google Data Studio</b>) utilizing different data sources, working with different <b>SQL</b> databases and warehouses ranging from <b>Presto</b> to <b>Hive</b> to <b>BigQuery</b></li><li>• Utilized <b>Python</b> to connect to the google sheets and querybuilder <b>API</b> to automate data pulls for scorecard reporting</li></ul>	
	<b><u>Google Payments (Vaco), Business Operations</u></b>	<b><u>Mountain View, CA</u></b>
	<b><i>Business Analyst</i></b>	2018-02 to 2019-01
	<ul style="list-style-type: none"><li>• Maintained, created dashboards; monitored pipeline that fed data into high traffic usage dashboards</li><li>• Addressed priority bugs within our bug queue workflow (buganizer); Pulled ad-hoc analyses for product managers, analysts, specialists, etc utilizing <b>SQL</b> based language (GoogleSQL)</li><li>• Performed QA tests to validate accuracy of data metrics during a transition of our primary transactions table in Q2 to include new relevant fields with better naming conventions</li><li>• Assisted on a project to improve the machine learning algorithm to identify users with good payment history, leading to a 3% improvement</li></ul>	
	<b><u>Youtube (Vaco), Trust &amp; Safety</u></b>	<b><u>San Bruno, CA</u></b>
	<b><i>Business Analyst</i></b>	2017-04 to 2018-02
	<ul style="list-style-type: none"><li>• Supported Operation Managers with metrics gathering and slide creations for their business reviews that was presented to Youtube stakeholders</li><li>• Met with Vaco Leads and Managers weekly to gather requirements around changes in priority of the product/workflows</li><li>• Developed new Vaco onboarding/tracking process and manager tools which successfully increased managers’ bandwidth</li></ul>	
Education	<b>Udacity</b>	
	Data Engineering Nanodegree, 2020	
	<b>University of California, Berkeley Extension</b>	
	Certificate, Data Analysis & Visualization, 2018-02 to 2018-08	
	Part time Data Analysis & Visualization Bootcamp by UC Berkeley Extension Program	
	<b>University of California, Davis</b>	
	Bachelor of Science in Managerial Economics/Business, Graduated Fall 2015	