DEXTER CORLEY

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EXPERIENCE

Alteryx, Inc. May 2022 – August 2022

Professional Services Operations Intern.

- Irvine, CA
- Supported the professional services operations team with contract allocation to external and internal services providers.
- Worked with team members to streamline internal processes and supported the PMO with project updates for their force implementation to better track and report on expenses and services revenue.
- Participated in monthly and weekly reviews to track progress towards quarterly goals.
- Reconciled forecast to actual for services rendered & worked on daily reporting tasks through Snowflake and Designer.
- Led a group of fellow interns to win the "Solving it Forward" competition by creating actionable insights for non-profit No School Violence. Used designer to clean & analyze provided datasets and presented findings in front of intern cohort and Alteryx employees & executives.

OrderportJanuary 2021 – August 2021Customer Success Representative.Bellevue, WA

- Strengthened relationships and maintained customer retention and renewed licenses for platform use.
- Worked with the CEO to help with customer suggested software improvements and bug fixes/questions.
- Managed 80+ wineries and was responsible for keeping them updated on latest software upgrades as well as helping them
 with issues or concerns.

Seattle Boat Co. April 2019 – August 2020
Sales Assistant Bellevue, WA

- Assisted sales efforts with customers by showcasing boats in the showroom and private showings.
- Maintained and updated customer, sales, and product information in Salesforce CRM system.

EDUCATION

Chapman University - Argryos School of Business and Economics

Class of 2023

Bachelor of Science: Business Administration, Emphasis in Finance. Minor in Analytics Applied Statistical Analysis Certificate – Chapman University Orange, CA

Applicable Projects on GitHub

- Walmart Locational Analysis used Designer, R, & Tableau to build a data driven story pitching new store locations.
 - Created a data driven analysis & presented my findings in class. This project involved extensive data engineering through creating new metrics and data cleaning, visualizations, and machine learning.
- Formula 1 Race Prediction Neural Network used SQL and Python to build a F1 podium prediction neural network.
 - This project involved extensive data engineering & used SQL, visualizations (sns), and machine learning.
- Twitter Airline Sentiment Analysis used Designer and Tableau to create a pitch geared towards airline executives.
 - This project involved creating a data driven presentation geared towards pitching airline executives on recommendations using Twitter sentiment data about each Airline.

LEADERSHIP & INVOLVEMENT

CHAPMAN HOCKEY, CHAPMAN UNIVERSITY, Orange, CA

August 2019 – January 2023

Team Captain, Head of Recruiting, Athlete

- Lead weekly activities such as workout sessions, film review, website maintenance, and website management.
- Oversaw philanthropic efforts with Caterina's Club by volunteering at their pasta drives.

BETA THETA PI, CHAPMAN UNIVERSITY Orange, CA

January 2021 – May 2023

Member

• Coordinated volunteering at the Senior Center connecting students with senior citizens helping them with technology.

COMPUTER SKILLS & DISTINCTIONS

Computer Skills: Alteryx Designer, Salesforce, SQL, Python – SVMs, NNs, RNNs, LTSMs, R, Microsoft Office Suite, LucidChart Awards: Dean's Scholarship – Awarded for outstanding academic achievement. Applied Statistical Analysis Certificate with Bloomberg Certification, Alteryx Designer Core Certification

Interests: Cycling, Hockey, Boating, Cooking, Fishing