TRAM LE

tramle5420@gmail.com · (720) 345-3510 · linkedin.com/in/tramle54/· github.com/tramthingocle/tramle54

EDUCATION

Drexel University, LeBow College of Business & Pennoni Honors College

Philadelphia, PA

Bachelor of Science in Business Administration

Anticipated Graduation: June 2023

Majors: Business Analytics & Marketing | Minors: Data Science & International Economics

GPA: 3.91

Leadership: American Marketing Association at Drexel - Vice President, Ascend Student Chapter - Marketing Director

PROFESSIONAL EXPERIENCE

URBN - Nuuly

Philadelphia, PA

Reporting & Data Analytics Co-op

March - September 2022

- Streamlined CX reporting table using SQL and LookML, providing data to multiple teams saving 20GB in processing power
- Conducted clustering analysis via Python to identify trendy attributes, predicted a 25% increase in leather items demand
- Analyzed product amortization by class using Python, identifying a 23% quicker amortization rate in cheaper dresses
- Built a 12-metrics fraud dashboard to identify and track 244 fraudsters, preventing 50+ potential fraudulent accounts
- Reduced information search time by 90% by building a clothes library using Excel's VLOOKUP connected to BigQuery data

Deloitte Hanoi, Vietnam

Insights & Analytics Intern

January – March 2022

- Detected a 30% shift from urban to suburban properties by analyzing 2M migration survey data points using Qualtrics
- Visualized financial growth of the top 10 FDI-funded companies in Power BI, informing a semiconductor client acquisition
- Forecasted 60% retail growth in air purifiers for client's market demand report by analyzing yearly sales changes in Excel
- Composed client's satisfaction rating report and proposed 5 actionable solutions; boosted rating by 10% in 2 months

Publicis Health Media Philadelphia, PA

Paid Search Associate Co-op

March - September 2021

- Optimized a pharma client's \$4.5M budget by analyzing account performances, reduced spend fluctuation to 5% monthly
- Fulfilled 100% KPI goals by forecasting monthly bid strategies & desired max bid from the prior month's spending
- Revealed 42% impressions increase after ad copy changes by analyzing ad performance using Data Studio dashboard
- Automated manual reporting tasks using VBA, saving 70% of time spent manually editing +30 reports per month

Tuck-ins Philadelphia, PA

Business Development Specialist Co-op

April - September 2020

- Grew customer base by 8% in a month by analyzing 5,000 users' data in Google Analytics to identify demographic patterns
- Reduced excess inventory by 15% by identifying product demand from 1,000+ weekly website transaction analysis
- Forecasted ads click-through rate via Excel Moving Average to inform coupon release, increased profit by ~20% per order
- Located 5% visits increase from Facebook users by building a Tableau dashboard to compare monthly traffic by channel

PROIECT EXPERIENCE

US Gun Violence Crime Rate Analysis, Team Leader

August – September 2022

- Researched challenges in collecting & storing crime data to recommend solutions to improve data accuracy & efficiency
- Analyzed 260K gun violence incidents and identified the top 10 common attributes to suggest preventative measures

News Filtering Program - News Website Scraping, Developer

March 2022

- Developed a web scraping tool using Python to scan 12 news sites for relevant articles according to 30 given keywords
- Reduced 60% of time spent manually identifying research articles for four associates by automating the news finding task

Stock Forecast - Twitter Sentiment Analysis, Analyst

October - December 2021

- Established a positive correlation between public opinions and stock outcome by analyzing +5000 tweets using R Lexicon
- Trained 1,300 labeled tweets to predict 3,700 unlabeled tweets; forecasted the top 25 stocks' trends with 75% accuracy

HONORS & AWARDS

COVID-19 Impact on Retailer Datathon Case Competition - PwC, Second Place

November 2021 May 2019

Corporate Social Responsibility Case Competition - BCG, Semi-Finalist Save the Triangle Case Competition - Drexel Triangle Newspaper, First Place

April 2019

SKILLS & TECHNOLOGIES

Data Analytics & BI Tools: SQL; Python; R Studio; VBA; SPSS; Google Analytics; Looker; Tableau; Power BI; Data Studio Marketing Tools: Google AdWords; Search Ads 360; SEMrush; Screaming Frog; HubSpot; CrazyEgg; Intercom; Qualtrics Languages: English (Fluent); Vietnamese (Fluent); Korean (Intermediate); American Sign Language (Beginner)