ERIC DELGESSO

San Ramon, CA • 614-648-2508 • ericdelgesso@yahoo.com

EDUCATION

University of California, Riverside

March 2023

B.S. Business Information Systems

Certifications: Meta Backend Development Certificate

EXPERIENCE

Precise LLC - Fairfield, Connecticut (Remote)

March 2023 - November 2023

Part-Time Business Analyst

- Analyzed project cost data to identify cost drivers, cost-saving opportunities, and areas of potential budget overruns
- Developed customized reports and dashboards using tools such as Excel and Power BI to visualize key performance indicators and project progress
- Used data gathered from different parts of the business to help provide better solutions, as well as recommend system improvements

GoHighLevel - Remote

June 2021 - June 2022

Developer

- Developed Software as a Service to clients through GoHighLevel
- Create tools such as sales funnels, landing pages, and email creation to help small businesses scale their business
- Tools are used to market small businesses and gain more customers

Riverside Gamelab - Riverside, California

August 2021 - May 2023

Volunteer Data Analyst / Tournament Organizer

- Designed and implemented a data collection system to gather player statistics, match results, and tournament metrics
- Utilized mainly Excel to produce post-tournament reports that included insights on character usage statistics, player rankings, and outcomes of the matches
- Collected and analyzed feedback from tournament participants to make it the best experience possible, identifying areas of improvement and changing tournament rules, formats, and scheduling based on feedback data

PROJECTS

Market Research and SWOT Analysis for E-Commerce Company

- Created an independent market research and SWOT analysis for an e-commerce startup
- Analyzed pricing strategies, customer reviews, and marketing tactics used by competitors while using Excel and other data visualization tools to create charts, infographics, and graphs
- Demonstrated self-initiative and the ability to work on a complex business analysis project while gaining expertise

Statistical Probability Program - BlackJack Simulation

- Used Excel to build a blackjack simulator
- Parsed Data from 5000+ simulated blackjack rounds to develop optimal card counting methodology
- Generalized to make the methodology human rememberable while still retaining a relatively high win rate
- Established indicators as to when players would most likely "bust" rather than win

Application Development - Health and Dieting App

- Developed an app to monitor calories, cost of food, sodium, and sugar levels throughout the day, and more
- Added a feature that showed which supermarkets in the area had the best options for less money
- Set preferences for specific diets to make the app easy to use
- Allowed users to keep track of their diet while keeping in mind their specific diet

SKILLS

- Microsoft Excel, Microsoft Powerpoint, SAP, ERP, Python, Power BI, Data collection, Data Analysis, Cost Analysis, Database, SQL, Tableau, Salesforce, HTML, CSS, JavaScript
- Japanese (Advanced)