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David Aaron

A Data Analytics Major with a minor in Economics and a comprehensive coding backround. I thrive in spaces where I can show off my love for problem-solving while learning from professionals in their respective fields. I look forward to honing my skills as both an analyst and an effective communicator.

Experience

Arthur J. Gallagher, Rolling Meadows, IL — *Revenue Initiatives Analytics Intern*
June 2021 - August 2021

As an intern with the Revnue Initiatives Team, I assisted with and learned about the processes involved with analysing and compiling revenue data for both accounting purposes and predictive analytics.

Arthur J. Gallagher, Rolling Meadows, IL — *Enterprise Data Management Internship*
June 2020 - September 2020

Under the guidance of the enterprise data management department, I learned the structure of insurance claim reporting, validated claims using a corporate database, and created reports relaying income,revenue and other information to financial departments.

Old Pasadena Pharmacy, Pasadena, CA — *Pharmacist Assistant*
December 2018 - January 2019

Assistant to Pharmacist/Owner in day to day tasks, worked the front desk of the pharmacy, learned typical pharmacy practices and protocol, assisted in data entry and inventory.

Education

Chapman University, Orange County, CA — *Undergraduate Degree*
August 2018 - Present

Currently Majoring in Data Analytics with a Minor in Economics

University of San Francisco, San Francisco, CA — *Undergraduate Degree*
August 2017 - May 2018

Harvard Westlake, Studio City, CA — *High School Diploma*
August 2013 - June 2017

SKILLS

Microsoft Excel
Microsoft Office Suite
Bilingual (Fluent in Spanish)
Proficient in Python, C#, Java, R
Adobe Photoshop
Adobe InDesign
Final Cut Pro
Google Sketchup
Instruments (Piano, Violin, Guitar)

RELEVANT COURSEWORK

Business Analytics (Excel)
Computer Science (Java, Python)
Visual Programming (C#)
Financial Accounting
Embedded Systems (C++)
Data Structures (C++)
iOS Development (Swift/Objective C)
Database Management (SQL)