DANIEL RUDICH

2197 Laurence Drive Clearwater, FL 33764 | (727) 452-4623 | rudichdaniel@ufl.edu | Portfolio

EDUCATION

University of Florida, Hough Graduate School of Business

Master of Science in Information Systems and Operations Management (MSISOM)

December 2021

Gainesville, FL

• Track: Data Science

University of Florida, Warrington College of Business Bachelor of Science in Business Administration, Finance May 2020

Gainesville, FL

• Minor: Real Estate GPA: 3.4

St. Petersburg College, Early College Program *Associate of Arts in Business Administration, Finance*

May 2017

Seminole, FL

• GPA: 3.9

TECHNICAL SKILLS

Business Intelligence Tools: Tableau, ExcelDatabases: Postgresql, October 2020 - MySQLProgramming Languages: Python, December 2020 - JavaPython Libraries: Keras, Pytorch, Pandas, Django

WORK EXPERIENCE

RippleMatch, Inc Leadership Development Intern **August 2020 - Present**

Gainesville, FL (Virtual)

Support the University Manager of RippleMatch, Inc., a website that allows entry-level candidates to automate the job

Support the University Manager of RippleMatch, Inc., a website that allows entry-level candidates to automate the job search by offering custom company matching. Company partners with major employers including Dell, Pfizer, and Yelp.

- Selected as an intern from a pool of 1,000s of candidates to work closely with leaders of RippleMatch's Leadership Team to grow the brand and engage new users.
- Leveraged various growth strategies and tools including social media, email marketing, presentations, and peer and faculty member networking to grow the user base and awareness on campus.

Theta 1 Investments and Securities, Ltd

Analyst Intern

May 2019 - July 2019

Jerusalem, IL

Participated in an investment analyst internship abroad as a part of the Onward Israel program. Reported directly to the CEO of a small mutual fund specializing in technical analysis, alternative investments, futures, and options.

- Analyzed and developed investment recommendations for emerging technologies, including artificial intelligence within the medical sector, food technology, and solid-state batteries which introduced the portfolio to 3 new markets.
- Utilized MS Excel in authoring a summary document covering organizational mission, competitive strategy, current investors, and stock trend; presented findings/investment opportunities to CEO and Portfolio Manager.

PROJECTS

Summer 2020 Server Project

• Rebuilt Dell server from 2009 for 4 terabytes of personal cloud storage and to train neural networks (use secure shell and remote desktop protocol to control).

Summer 2020 Laptop Repurposing Project

- Replaced Windows with Linux/Ubuntu on 5 laptops for friends and family to save over \$1500 on new technology.
- Turned LCD display from 4 laptops into monitors by pairing with a controller board to save \$500.

LEADERSHIP & INVOLVEMENT

Project Manager, S.I.F.T Consulting
Director of Finance, Holocaust Remembrance Month
Academics and External Philanthropy Chair, Alpha Epsilon Pi Fraternity
Executive Treasurer, JSU
2017 Business School Ethics Case Competition Winner

August 2020 – May 2021 August 2020 - December 2020 August 2019 - December 2020 July 2019 - May 2020 October 2017