Jorge Nadjar

UNITED STATES · nadjarjn@miamioh.edu

PROFILE

Entrepreneurial student with a background in Computer Science and Economics. Passionate about software engineering, data science, product development, and portfolio management.

EDUCATION

Miami University, B.S. in Computer Science w/Economics Minor
Aug 2018 — May 2022, Oxford, OH

- **GPA:** 3.78/4.00
- **Relevant Coursework**: Data Structures and Abstractions, Database Systems, Computer Systems, Calculus II, Discrete Mathematics, Applied Statistics, Microeconomics, Macroeconomics, Venture Capital
- **Activities:** Techstars Startup Weekend, ACM, ASA DataFest, Economics Club

EXTRA-CURRICULAR ACTIVITIES

Portfolio Manager & Investment Analyst, RedHawk Ventures
Sep 2019 — Present, Oxford, OH

- Developed and wrote investment memos for the release of tranches of capital.
- Identified additional non-monetary value-adding resources for portfolio companies.
- Maintained communication with founders to obtain insights for semesterly reports.

EMPLOYMENT HISTORY

Project Assistant, Pan American Life Insurance
May 2019 — Jun 2019, New Orleans, LA

- Created databases to search, store, and quickly identify data on insurance claims.
- Assisted in sorting and manually identifying thousands of insurance claims.
- Conducted data analysis on sets of missing insurance recipients.

AWARDS

Venture Capital Investment Competition, Northeast Regional Champions
Feb 2020, New York City

- Conducted extensive due diligence (legal, financial, operational) on a set of startups.
- Crafted and negotiated an in-depth term sheet outlining the economic and management provisions of a capital investment.

Dean's List (4/4 semesters) | RedHawk Excellence Sholarship

TECHNICAL SKILLS

Programming Languages
Java (proficient), **SQL** (proficient), **C/C++** (intermediate), **C#** (intermediate), **Python** (familiar), **R** (familiar)

Technologies
Web: HTML5/CSS, ASP.NET (MVC, Core) | **Other:** Linux OS, Git Bash / Shell

Database Management
SQL Server, SQL Server Management Studio

Data Analysis
Statistical Analysis (ANOVA, Linear Regression, Hypothesis Testing), Data Modeling (R, Python)

DETAILS

United States
(504) 261-1472

LINKS

LinkedIn

GitHub

Personal Website

LANGUAGES

English

Spanish

HOBBIES

Playing the guitar
Tennis
Collecting state maps