

Noah Martin

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EDUCATION

University of Michigan School of Information

Ann Arbor, MI

Major: Bachelor of Science in Information Systems, focus in Information Analysis

May 2022

Major GPA: 3.9/4.0

Minor: Real Estate

Awards: University Honors – Fall 2019, Winter 2020

James B. Angell Scholar – Expected Winter 2021

WORK EXPERIENCE

FTI Consulting

Los Angeles, CA

Incoming Forensic & Litigation Consulting Intern - Data Analytics

June 2021-August 2021

Pangea Manufacturing

Los Angeles, CA

Data Engineering and Finance Intern

June 2020-October 2020

- Develop a Python script to help automate the process of building Pangea's database of eligible manufacturing partners
- Work to manage Pangea's growing budget, in addition to tracking Venture Capital interest
- Collaborate with a small team in order to establish a minimum viable product and bring Pangea to market

Twice as Nice Productions

Los Angeles, CA

Artists & Repertoire Intern

May 2019-October 2019

- Developed a quantitative model to detail relationships between different artists and their relative growth
- Protected company interests by filing copyright and intellectual property claims against infringing artists
- Analyzed Spotify listener data in order to tailor outreach to consumer behavior
- Compiled and analyzed data on artist statistics for upper-level management review

DEVELOPMENT AND LEADERSHIP

University of Michigan Interfraternity Council

Ann Arbor, MI

Vice President of Internal Affairs

December 2019-December 2020

- Manage the Achievement Expectations Program for all UM-Affiliated fraternities in order to uphold chapters to University standards
- Work to update language and content for the IFC governing bylaws
- Conduct interviews for other positions on the Interfraternity Council executive board
- Create and organize agendas for IFC council and executive board meetings

Wolverine Support Network

Ann Arbor, MI

Group Leader

September 2019-Present

- Empower University of Michigan students to destigmatize mental illness through facilitating discussion in peer support groups, weekly community-building events, research, and special projects
- Work to develop an updated website for Wolverine Support Network in order to showcase new programs and additional information to prospective members and donors

SKILLS

- Proficient in data manipulation, visualization, and analysis using Python
- Introductory level of proficiency in using SQL for data science
- Strong work ethic, flexibility, and an eagerness to learn
- Deadline-driven, with excellent communication skills in a fast-paced environment