

Jordan Angus

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<https://github.com/Clever-Lazinezz/Portfolio>

EDUCATION

Macauley Honors College @ Brooklyn College

Brooklyn, NY

Bachelor of Science

Expected May 2024

- Major in Computer Science; Minor in Data Science
- Cumulative GPA: 3.64/4.0; Dean's List 2020-Present
- Relevant Coursework: Data Analysis, Linear Algebra, Applied Statistics in R Programming

WORK EXPERIENCE

Mount Sinai South Nassau

Oceanside, NY

Utility Student

July 2021 – Present

- Created and employed cleaning strategies to ensure a sanitary kitchen which led to a 99/100 score on a State Inspection
- Found, created, and executed solutions for unexpected mechanical failures

EverUp Microcredentials

New York, NY

Data Analyst Apprenticeship

July 2022 – Aug 2022

- Used **SQL**, **Python**, and **Tableau** to create informative analyses of provided, selected, and created datasets.
- Most projects utilized **pandas(python)**, **machine learning models(python)**, **plotly(python)**, and **PostgreSQL**.
- Created a program which colorized photos utilizing basic neural networks(TensorFlow)

PROJECTS

Loan Approval Model Analysis

November 2022

- Cleaned data; checked for outliers, processed null data, researched criterias used to approve loans
- Utilized the Coefficient of Determination test to determine which columns had strong correlations to the approval or denial of a loan
- Created three accurate models which can be used in **real world** loan approval systems

Bank Account & ATM Interface

March 2022

- Designed, coded, and debugged an extensive system within a planned schedule in **Java**
- Utilized Data Structures, Interfaces, APIs, and Encryption
- Learned how to use javaFx, maintain code, and receive reliable information from APIs

ACTIVITIES

Macauley Content Creators

New York, NY

Co-President

Feb 2022 – December 2022

- Redesigned the mission of Macauley Content Creators and increased enrollment by 400%
- Provided the knowledge, connections, and support for creative minds to thrive

ADDITIONAL

Technical Skills: R, SQL, Java, basic TensorFlow, basic HTML/CSS, Python [panda, matplotlib, numpy]

Languages: Fluent in English; Limited Working Proficiency in Spanish

Certifications & Training: EverUp Micro Credentials: Data Analytics, IBM Data Engineering Professional Certificate(In Progress)