

Rohan Morar

rxm180029@utdallas.edu | (719) 439-1981 | www.linkedin.com/in/rohan-morar | www.github.com/rohanmorar

Education

Associate of Science in Computer Science

Richland College, Richardson, TX

Bachelor of Science in Computer Science

The University of Texas at Dallas, Richardson, TX

Expected Graduation: May 2023

GPA: 3.223

Continuing Education

Machine Learning, Stanford University, Coursera.com

Summer 2021

Languages and Technologies

Programming: Python • Java • C/C++
Development: Eclipse, Visual Studio, Jupyter Notebook, Anaconda
Analysis Tools: MS Excel, Word, Powerpoint, Outlook
Tech: Hubspot, GDrive, AEM, Slack, Monday, PandaDoc, Salesforce

Technical Projects

Printer Simulation Project | Coded in Java using Eclipse

Fall 2021

- Created a printer queue simulator in Java. Implemented a binary heap to sort the queues by a weighted priority.

NLP Project | Coded in Python using Visual Studios

Fall 2021

- Implemented nltk and matplotlib libraries in Python to perform a sentimental analysis of articles from various news outlets.

Alexa Assistant | Coded in Python using Anaconda

Summer 2021

- Designed a desktop assistant that uses speech recognition and text-to-speech functionality to carry out tasks.

Snake Game | Coded in Python using Anaconda

Jan 2022

- Developed the game Snake with a GUI in Python.

Relevant/Current Coursework

Data Structures & Algorithms

Probability and Statistics in CS

Calculus I & II / Discrete Math I & II

Database Systems

Systems Programming in UNIX

Software Engineering

Experience

Sales Development Representative | Luxury Presence,

2019-2020

Santa Monica, CA

- Conducted 80+ daily cold calls to real estate agents internationally pitching websites and digital marketing services.

Stock Associate | Suraj LLC.,

2014-2018

Colorado Springs, CO

- Helped customers, rotated stock, and reviewed inventory data to spot trends. Updated and checked out customers while processing inventory counts on the POS system.

Additional Information

Interests: Painting, investing, cinematography, traditional animation, baking, and music