



Nha Tran



Fort Lauderdale, FL | ntrann2020@gmail.com
www.linkedin.com/in/nha-tran-0b28591a4/

EDUCATION

Florida Atlantic University

Bachelor of Science in Computer Science | GPA: 3.96/4.0

- Completed Data Science Certificate

Master of Science in Artificial Intelligence | GPA: 4.0/4.0

- Participate in NRT-HDR: A Graduate Traineeship in Data Science Technologies sponsored by NSF
- Being a member of Cohort 3 S-STEM Scholars sponsored by NSF

Boca Raton, FL

Spring 2021 - Spring 2022

Summer 2022 – Fall 2023

EXPERIENCE

Work Experience

Graduate Research Assistant – FAU

- Being a registered researcher of the All of Us research program (National Institute of Health)
- Perform in-depth research for 4 ongoing projects under the guidance of medical doctors and professors (AI in Healthcare)

Boca Raton, FL

January 2023 – Present

Data Analyst Intern – FAU Assessments & Research

- Create tools for tracking, analyzing, summarizing, interpreting, and reporting relevant statistics using MS Excel and Power BI
- Participate in creating, editing, and consulting on strategic planning for various departments within DSAEM

Boca Raton, FL

July 2022 – October 2022

Data Scientist Intern – Pet Healthcare Innovations from FAU Tech Runway

- Assist start-up in creating, analyzing, summarizing, and reporting relevant statistics for surveys

Fort Lauderdale, FL

August 2022 - January 2023

Certified Math Tutor – Broward College

- Tutor students in advanced Mathematics and general study assistance
- Successfully completed CRLA National Tutor Training

Fort Lauderdale, FL

January 2018 - June 2021

Personal Work

GitHub Repo: <https://github.com/nhatrangtrannt?tab=repositories>

These are some topics that I worked on:

- Web Scraping, Text Processing, and Text Classification, Loan Eligibility Prediction, Data Visualization for Employee Performance and Hotel Revenue, etc.

SKILLS

- Microsoft Office (Word, Excel, PowerPoint)
- HTML/CSS/JavaScript, C/C++, PHP, Python, and SQL
- Tableau, Power BI, and Google Data Studio
- Data cleaning, data preparation, data exploration, and data visualization