MINH TRUONG

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EDUCATION

CREIGHTON UNIVERSITY HEIDER COLLEGE OF BUSINESS　　　　　　　　　　　　Omaha, NE
Bachelor of Science in Business Administration　　　　　　　　　　　　　　　May 2025
Major: Business Intelligence and Analytics　　　　　　　　　　　　　　　　GPA: 3.96
Freshman Scholars distinction for academic excellence
Dean's Honor Roll

SOFTWARE SKILLS

- Experience in JMP, Power BI, Tableau
- Working knowledge of SQL, PHP, Python, HTML, JavaScript
- Expose to Kali Linux OS and its terminal

- Proficient in Microsoft Access, Microsoft Office (intermediate Excel)
- Financial Statement Analysis
- Fluent Bilingual (Vietnamese and English)

RELEVANT EXPERIENCE AND COURSEWORK

Research Project　　　　　　　　　　　　　　　　　　　　　　　　　　Omaha, NE
A Conceptual Model of Trust in Generative AI Systems　　　　　　　　April 2024 – Present
- Explored factors that influence user trust in Generative AI
- Reviewed literature papers and properly formatted citations according to required style
- Proposed the model to analyze trust in Generative AI
- Developed survey senarios and questions to test the hypotheses

Educational Projects　　　　　　　　　　　　　　　　　　　　　　　Omaha, NE
Participated in BlueBox Project, a Raspberry Pi Device storing offline educational lessons　　　Fall 2024
- Developed an interactive shape quiz module containing 2D and 3D questions with visualizations
- Integrated a camera by researching latest packages, commands, modifying the source code, and configuring the camera for compatibility
- Enhanced ability in writing code, understanding programming logic, and strengthening computational thinking

Creighton Analytics and Institutional Research　　　　　　　　　　　　　Omaha, NE
Intern at Creighton University's Analytics and Institutional Research　　　　　　　Fall 2024
- Improved code quality using JavaScript to enhance user interface display
- Created meaningful dashboards and stories using Tableau
- Utilized Python and other methods to manipulated data to generate desired graphs and results
- Tested the connection between the Database Management System and Tableau using terminal, SSH, tunneling and Python

Business Analytics Coursework　　　　　　　　　　　　　　　　　　Omaha, NE
Student in Data & Information Management, Python Programming for Data Analytics,　　Spring 2022 – Fall 2023
Cybersecurity, System Analysis and Design
- Designed and developed a functional website connecting to the database for Creighton Career Center to track and manage student internships by using SQL, HTML, JavaScript, and PHP language
- Utilized Pandas, Matplotlib, and Python Coding to analyze, interpret the meaning, make conclusions and predictions on the database and reports
- Exposed to database security issues such as SQL Injections and simple methods to mitigate vulnerabilities
- Employed Kali Linux and its terminal for ethical security penetration, testing, and scanning for vulnerabilities
- Created meaningful dashboards using Power BI

ACTIVITIES AND SERVICE

- Secretary in Applied AI Club　　　　　　　　　　　　　　　February 2023 – Fall 2024
- John and Carol Maginn Scholarship　　　　　　　　　　　　　Fall 2023 – Spring 2024
- Matteo Ricci Scholarship Program　　　　　　　　　　　　　August 2021 – May 2025
- Raval Vasant Endowed Scholarship　　　　　　　　　　　　　Fall 2024 –Spring 2025