Kim Vo

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OBJECTIVE

As a Junior Computer Science major, seeking an internship in summer 2024. My consistently high grades prove my adept problem-solving abilities and ready for any pressures and challenges. My experience as a class leader for 12 years underscores my commitment to teamwork, accountability, and fostering a positive team.

TECHNICAL SKILLS & COURSES

- SQL, R, Java, JavaScript
- Python
- C, C++
- Tableau, Power PI

- HTML, CSS
- Data Structures & Algorithms

- Software Engineering
- Assembly Language and Computer Organization
- System Programming

PROJECTS

Indoor Map Navigation System | **JavaScript, HTML, CSS, JOSM, Mapbox**   Jan 2024 – May 2024

- Developed an Indoor Map Navigation System for Discovery Park, University of North Texas, helps users easily navigate directions to a specific location, reducing time and user frustration searching for a destination on campus.
- Drawing and creating an interactive indoor map including features such as zooming, panning, re-center, and compass. Programmed interactive points of interest (POIs), optimized performance and user-friendly.

YouTube Data Scraping and Analysis |**Python, Seaborn, Jupyter Notebook, Pandas**
Oct 2023

- Implemented a structured project plan encompassing data collection, analysis, and visualization stages.
- Extracted channel details such as channel name, subscribers, views, and video count, effectively comparing and analyzing various Data Analyst/Data Scientist channels.
- Developed logic to extract video details including title, views, likes, dislikes, and comments, enhancing comprehensive channel analysis.

Smart Expense Tracker | **Python, Django, Matplotlib, MySQL.**
Feb 2024

- Developed a Smart Expense Tracker in Python, showcasing expertise in web development, data visualization, and database management.
- Implemented user authentication and notification systems, enabling efficient expense tracking and budget management.

EDUCATION

University of North Texas | Denton, TX   Sep 2023 – May 2025

- Bachelor of Science, Computer Science | GPA: 3.9 / 4.0
- Security Certificate

  Create safe, secure networks and databases and protect information from cyber threats.

Google | Online   Aug 2023 – Oct 2023

- Data Analytics Professional Certificate

Completed extensive six-month job-ready Google Career Certificate training. Demonstrated hands-on experience with data cleaning, data visualization, project management, interpreting and communicating data analytics findings.

EXPERIENCE

Edmonds College | Lynnwood, WA   Oct 2020 – May 2021

Marketing and Outreach Specialist

Assisting with promotions, serving as a spokesperson for Marketing team, and managing most events and programs.