My Tran

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EDUCATION

The University of Texas at Dallas

August 2022 – May 2024

Bachelor of Science in Computer Science

Richardson, TX

Dallas College

August 2019 – May 2022

Associates of Science in Computer Science

Dallas, TX

- Relevant Coursework: UNIX/LINUX, Data Structures and Algorithms, Software Engineering, Programming Language Paradigms
- Organizations: Association for Computing Machinery, Girls Who Code

SKILLS

Languages: Java, HTML, CSS, C, C++, Python, SQL, MIPS, Elixir

Frameworks and Tools: Linux, UNIX, MySQL, SQLite, Django, Git, Bootstrap, TensorFlow, Keras, Phoenix

PROJECTS

Chatbot - Python, NLTK, TensorFlow, Keras

September 2022

- Preprocessed raw data by tokenizing the words and then performing lemmatization to construct the dataset to train the natural language processing model
- Designed and implemented a LSTM recurrent neural network to classify the user's message using the Keras library for efficient deployment for real time usage post training
- Trained model with up to 98% accuracy on the training dataset and 90% on the test dataset

E-Learning Website – Python, HTML, CSS, Django, SQLite, Bootstrap

August 2022

- Built data models and created an SQLite database to store course data to be rendered by the front-end
- Developed a fully responsive frontend using Bootstrap that displays courses information
- Designed website using the MVC design pattern by separating the business logic, database, and frontend into different services

Portfolio Website – HTML, CSS, JavaScript, React

September 2022

- Built a responsive website using React, HTML, CSS, and JS
- Implemented contact form in React using EmailJS

EXTRACURRICULAR

HackDFW - Front end, UI Design

September 2022

Designed a prototype using Figma and implemented a front-end using HTML, JS, and CSS (SASS)

EXPERIENCE

In-N-Out Burger - Store Associate

November 2016 - May 2022

- Received employee of the month and most valued employee till it was discontinued
- Took on managerial roles and supply controls temporarily for up to 321 days over total employment
- Demonstrated flexibility and teamwork by cross-training and training new hires in all areas of the store
- Provided exceptional customer service to up to 246 cars daily allowing for greater customer satisfaction