DANIEL LE

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(682)-560-7329 – Arlington,TX

A dedicated, energetic individual seeking opportunity to be a software developer to contribute to the delivery of quality software by applying interpersonal skills and knowledge of programming design.

EDUCATION

University of Texas at Dallas
BS Computer Science

Aug 2019 – Nov 2021
Richardson, Texas

- GPA: 3.67
- Relevant course: Computer Science, Data Structure, Machine Learning

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WORK EXPERIENCE

Tarrant County College-IT Lab
Student Assistant

Jan 2016 – Oct 2017
Arlington, Texas

- Assisting students with homework and assignments
- Troubleshooting technical issues with computers and printers

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TECHNICAL SKILLS

- Programming language: Python, Java, C/C++, MIPS
- Language: HTML/ CSS, LaTeX
- Framework: Flask, Django
- Data Science: Pandas, Numpy
- Machine Learning: Sklearn, Tensorflow
- Data Structure
- Object Oriented Programming

SKILLS

- Operating System: UNIX/LINUX, Windows
- Software Application: SublimeText, VS Code, Jetbrains IDE, MS Office

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PROJECTS

Secret Santa Website Python, JavaScript, HTML/CSS, SQLAlchemy   https://www.sneakyelf.com
A Secret Santa website built with Flask framework where you can trade
and exchange gifts during the holidays.

URL Shorterner Python, HTML/CSS, Postgresql   https://www.twitpy.com
A simple URL shorterner web-app using Postresql to store original link and redirect with shorter link.

Number Guesser Pygame, Tensorflow   https://github.com/daniel-le18/NumberGuesser-TF
A machine learning program to predict drawing of number posts based on its image