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Thai Lai

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Information Technology student at the University of Texas at Arlington, due to graduate May 2025. Love computers and enjoy coding. Exciting to pursue it as a field both academically and professionally. Proven ability to leverage full-stack Software Engineer as well as experienced in design and building any graphics software from ground up

EDUCATION

BACHELOR OF SCIENCE IN INFORMATION SYSTEM, MINOR IN SOFTWARE ENGINEER

The University of Texas at Arlington, College of Engineering

Arlington, Texas

SKILLS

Tools and Languages	C, C++, Java, Python, Flutter, ARM Assembly
Software & Processes	Pandas, SciPy, NumPy, SQL, Swing, Windows, Mac OS X, Linux/Unix, Git, Bash, CLI, Vim
Hardware	Raspberry Pi, Arduino
Human Languages	English, Vietnamese

EXPERIENCE

ACTIVE MEMBER / MOBI at UTA

The University of Texas at Arlington

Sept 2020 — PRESENT

Arlington, Texas

- Social Coding Activities
- Community services and fundraising projects
- Help other students learn with real-world development skills
- Responsible for managing group of student programmers

ACTIVE MEMBER / CYBER-SECURITY ORGANIZATION at UTA

The University of Texas at Arlington

Sept 2021 — PRESENT

Arlington, Texas

- Cloud risk and Web-Intrusion Management
- Monitoring within Enterprise Environments.
- Hackathon Projects and Student Engineer Socializing

CUSTOMER SERVICE AMBASSADOR / FLIGHT NAVIGATOR

DFW International Airport

May 2018 — April 2019

Dallas, Texas

- Used technology to guide Airport customers
- Assisted passengers to find their gate and terminal
- Locate amenities, and understand transportation options
- Instructing health and safety protocols according to the airport policy

PROJECTS

DEVELOPER / MAVERICKS ANIMAL SHELTER MANAGEMENT SOFTWARE

The University of Texas at Arlington

Self-interest Project

Arlington, Texas

- Responsible for managing user's shelter profile.
- Helped create a growing community of pet's lovers.
- Develops software solutions for animal shelters for tracking in care pets

DEVELOPER / RESTAURANT ORDER MANAGEMENT APPLICATION

The University of Texas at Arlington

Self-interest Project

Arlington, Texas

- Object-oriented class project at UT Arlington using Java
- Swing-based UI provides user the ability to build menus out of different items and save/load these menus as needed
- Users can load, save, and manage customer information

ACTIVITIES

UT ARLINGTON CYBERSECURITY CLUB

Sept 2021 — PRESENT

UT ARLINGTON MOBI CODING CLUB

Sept 2020 — PRESENT

SkillsUSA Media Technology - Team Leader of District 6

Sept 2018 — Jan 2020

HOBBIES

- Outdoor Activities
- Team Sports
- Family times and Video Games