

Kyle Nguyenphu

Allen, Texas | (469) 999-3798 | knguyenphu@tamu.edu

EDUCATION

Texas A&M UNIVERSITY

B.S. Industrial and Systems Engineering

Minor in Computer Science

Minor in Statistics

GPA - 3.423

College Station, TX

Expected May 2026

WORK EXPERIENCE

Life Time Fitness

Kids Camp Counselor

- Ensured the safety and well-being of children at all times.
- Managed camp activities and operations.

Allen, TX

Summer 2023, 2024

Mentalix

Data Entry

- Verified and cross-referenced data from various sources to ensure accuracy and consistency.
- Utilized proprietary software tools and internal data management systems to manage and organize data efficiently.

Plano, TX

Summer 2024

PROJECTS

Independent Contractor - Qaulitel

- skills - python, pandas
- Created a Python program to compile open purchase order files into a single file that can be uploaded to the company's SQL database.
- The script saved Qualitel an average of 10 hours a week and reduced errors from manual data entry.

July 2023

Take a Byte prototype - Aggie Coding Club

- skills - python
- Used python requests to pull data from USDA api

September 2023 - December 2023

SASE Southern Central Regional Conference Website

- skills - react, next.js, HTML, CSS
- Developed a website for SASE conference users to use while attending the regional event.

September 2023 - March 2024

ACTIVITIES

Society of Asian Scientists and Engineers

Regional Conference Marketing Team

- Developing a next.js conference website
- Creation of marketing promotional material

College Station, TX

September 2023 – March 2024

The First Tee Greater Dallas

Volunteer Golf Mentor

- Worked with Children to establish core values in life.
- Volunteer Golf Instructor for Children
- Collaborated with peers to manage golf tournaments for the underprivileged.

Dallas, TX

Jun 2017 – Jul 2022

ADDITIONAL

Technical Skills: HTML, CSS, JavaScript, MATLAB, Python, R

Associated Clubs: Aggie Coding Club, SASE, IISE, Vietnamese Student Association, Chinese Student Association