Dennis Dang

Houston, TX

📞 (832) 610-8789 ✉ dennisdang80@yahoo.com 🔗 linkedin.com/in/daaangdennis ⭘ github.com/daaangdennis

Education

Texas A&M University — Expected May 2025
Bachelor of Science in Computer Science — *College Station, Texas*

- Minor in Cybersecurity
- **GPA:** 3.96
- **Relevant Coursework:** Discrete Structures, Introduction to Computing, Program Designs and Concepts, Data Structures and Algorithms

Technical Skills

Languages: Python, C/C++, Java, Haskell, LaTeX
Developer Tools: VS Code, Spyder
Technologies/Frameworks: Linux, Git

Experience

Texas A&M University College of Engineering — Aug 2022 – Dec 2022
Student Assistant — *College Station, TX*

- Coordinated with professors and faculty members to facilitate an enriching learning environment.
- Provided personalized assistance to students by thoroughly reviewing their code and offering constructive feedback.
- Led lessons on fundamental programming concepts and coding in Python for a class of 80+ students.

Projects

Aggie Coding Club Recommendation Report — Spring 2023

- Led a team of three other students in conducting comprehensive internal research and the creation of an insightful report with recommendations aimed at elevating the Aggie Coding Club.
- Coordinated with team members and Aggie Coding Club officers to ensure that the recommendations were aligned with the club's core values and future goals.
- Presented the final report to the club's officers and actively engaged in discussions to garner support for the proposed recommendations.

AI-ggie News — Fall 2022

- Collaborated with a team of 20-30 members to work towards creating a functional website where students could easily access articles relating to Texas A&M.
- Aided in designing and developing the front page of the website using React Native.
- Acquired foundational proficiency in web technologies, including HTML, CSS, and JavaScript.

Asian Culture Club App — October 2019

- Utilized Glide to create a customized app that enabled officers to post updates and track member attendance for a student-led organization consisting of 20-30 members.
- Prioritized creating an intuitive and functional user interface for the app, ensuring a seamless experience for all users.
- Coordinated with club officers in order to meet the specific needs and preferences of the club members.

Extracurricular

Aggie Coding Club — Fall 2022 – Present
Member — *Texas A&M University*

- Actively participated in various computer science-related events with like-minded individuals passionate about coding and technology to learn more about the technology industry.
- Engaged in hands-on workshops to continuously develop my technical skills and explore new programming languages and technologies.
- Joined student-led projects to garner experience in a collaborative environment and to further develop communication skills and teamwork.