(202) 650 8576 Millersville, MD thinhdang112003@gmail.com

Quoc Thinh Dang

LinkedIn Github

EDUCATION

Anne Arundel Community College, Arnold

4.0 GPA

A.S. Computer Science — Mathematics

May 2023

University of Maryland, College Park

B.S. Computer Science — Mathematics

December 2025

RELATED EXPERIENCE

Anne Arundel Community College

Arnold, MD

Computer Science Club

January 2022 - May 2022

- Participate in a collaborative environment to research and develop programming skills.
- Develop IOS applications that integrate user inputs to generate a series of guiding questions; this app creates a fun and interesting way to learn significant landmarks, cities, and the history of specific countries.
- Engage in workshops to expand ideas and progress through our research

Anne Arundel Community College

Arnold, MD

Computer Science Club

February 2023 - April 2023

- Created questions for Anne Arundel's High School Java Programming competition led by Professor Wendy Chasser.
- Created questions and solved them in different ways, provided test cases to load and provided feedback on every difficulty level.

ADDITIONAL EXPERIENCE

REVO Nails and Spa

College Park, MD

Reception ist

October 2021 - Present

- Greeted customers, took phone calls, maintained appointments, and distributed work for nail technicians
- Communicated positively with nail technicians and customers to solve their service issues

Kung Fu Tea

Pasadena, MD

Bar Staff Cashier

October 2023 - Present

- \bullet Developed customer service skills by interacting with over 500 customers weekly and coordinated customer strategy with shift managers; sales increased by 5% month-to-date
- Memorized over 50 menu items and rotating specials in order to give customized recommendations to guest
- Collaborated with associates to create drinks and desserts for 100-200 customers daily

PROJECTS

Personal Portfolio — HTML, CSS, Javascript

- Enhanced the website's features by using react-icons, react-scroll, swiper, and emailjs libraries
- Implemented a responsive website design that looks its best on all types of screens

Details

SKILLS

Programming| Python • Java • C • C++Web| HTML • CSS • JavaScript

Tech | Git • Google Suite • VSCode • Android Studio • MS Office

INTERESTS