

Thi Nhu Quynh Le

214.940.1291 | quynhltinq201@gmail.com | Garland, TX 75040 | github.com/Quinnle201 | linkedin.com/in/quynhle201

EDUCATION

The University of Texas at Dallas | Richardson, TX
Bachelor of Science in Computer Science, GPA: 3.8

Expected Dec 2025

Dallas College Community College | Dallas, TX
Associate of Science in Computer Science

Aug 2022 - Dec 2023

Naaman Forest High School | Garland, TX
Diploma, GPA: 4.0

Jan 2020 - Jun 2022

SKILLS

Technical: Java, Python, C++, JavaScript, SQL, HTML, CSS, Socket.io, Node.js, Express, Microsoft Office.

Frameworks & Tools: React.js, Node.js, MySQL, Git/GitHub, Eclipse, Visual Studio Code

Language: English and Vietnamese.

PROJECT EXPERIENCES

CapNav Project

Mar 2025 - present

AI-Powered Learning Assistant

- Built responsive and dynamic user interfaces using React.js.
- Styled components with CSS and Material-UI for a modern and consistent design.
- Managed state effectively using Redux and Context API.
- Integrated with backend REST APIs to fetch and display personalized study data.

GoalGrid Project

Aug 2024 – Dec 2024

Web Application | Group Project

The University of Texas at Dallas

- Developed a full-stack web application to help users set, track, and complete personal goals.
- Implemented a responsive front-end using React and a robust back-end with Spring Boot and SQL for data management.
- Designed and created a user-friendly interface for goal tracking with React and Figma, enhancing user engagement and experience.
- Collaborated with team members to produce domain models, design sequence diagrams, and a traceability matrix for system design and requirement mapping.
- Integrated Java-based back-end components with the front-end to ensure seamless data flow and consistent functionality.

Real-Time Chat

Nov 2024

Live Chat Application | Bootcamp Project

Udemy

- Built a real-time chat application using Node.js, Express, and Socket.io for instant messaging between users.
- Designed a modern front-end interface with React.js and ensured real-time updates with WebSockets for seamless communication.

Online Ordering System

Sep 2024

Web Application | Bootcamp Project

Udemy

- Developed a dynamic online ordering system using JavaScript and local storage, allowing customers to select items, customize orders, and submit contact information.
- Implemented client-side form validation and user input handling for a smooth and secure ordering experience.

CERTIFICATIONS

The Complete Full-Stack Web Development Bootcamp

Feb 2025

Udemy

AWARDS & SCHOLARSHIP

Comet Transfer Scholarship

Jan 2024

The University of Texas at Dallas

The Chancellor's Honor

Dec 2024

Dallas College

Phi Theta Kappa Honor Society

Mar 2024

PTK

National Society of Collegiate Scholars

May 2022

The National Society of Collegiate Scholars (NSCS)