Kevin Thanh Le

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EDUCATION

The University Of Texas at Dallas, Richardson Tx   **Expected: May 2026**
Bachelor of Science, Computer Science   GPA: 3.62
Coursework: Adv Algorithm Design & Analysis, Data Structures & Algorithms, Database Systems, Machine Learning, Web Programming

TECHNICAL SKILLS

- Languages: Java, C++, HTML/CSS, Python, Javascript, SQL
- Databases & Frameworks: MongoDB, MySQL, Pytorch, React, FastAPI
- DevOps & Testing: Git, Github, PyTest, Jest, Postman

WORK EXPERIENCE

BBQ.Chicken, Plano Tx   **May 2022 - Present**
Restaurant Manager
- Responsible for maintaining restaurant stock, ensuring smooth operations and guest satisfaction.
- Deliver exceptional customer service in a fast-paced environment, consistently receive positive feedback, and achieve a 95% customer satisfaction rating.
- Strengthened interpersonal skills through interacting and empathizing with customers.

PROJECTS

AutoIdentify   **December 2025 - Present**
- Built a full-stack web application that identifies a car's make and model from partial images using a custom CNN trained in PyTorch.
- Developed a FastAPI backend exposing RESTful endpoints for real-time model inference and prediction serving.
- Achieved 80%+ classification accuracy on a custom dataset of partial car images, demonstrating robust feature learning under limited visual context.

Galaxy Salons   **April 2025 - May 2025**
- Developed a full-stack hair appointment booking website using the MERN stack, simulating a real-world booking platform.
- Collaborated in a cross-functional team of 6 using Agile methodologies—participating in 2-week sprints, code reviews, backlog grooming, and retrospectives to simulate industry-standard workflows.
- Integrated MongoDB for real-time database management and an internal Booking API to fetch and display real appointment details.

BeautyByKale Website   **December 2024 - January 2025**
- Designed and engaged in full stack development of an appointment booking website for a Nail studio.
- Integrated HAPio API to enable users to book and cancel appointments seamlessly.
- Built an administration panel allowing management to set and adjust hours of operation.