# Tony Le

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**OBJECTIVE:** Computer Science student seeking **internship** opportunities

**EDUCATION:** **University of Houston**
Bachelor of Science in **Computer Science**    Expected Graduation Date: May 2025
Minor in Mathematics

**TECHNICAL SKILLS:**
**Programming:** C++, PowerShell, Python, CSS, HTML, Quarto, R, HTML, CSS, Javascript, PHP
**Software:** Unity, Microsoft Office, Ubuntu, Github, VS Code, Repl.it, PostgresSQL, XAAMP
**Frameworks & Libraries:** Git and TailwindCSS
**Languages:** English and Vietnamese

## EXPERIENCE:

**Retail Sales Associate | Kohl's**    August – December 2022
Houston, TX
- Experienced the pressure of completing tasks within deadlines through efficient means with the tasks of drive-up/curbside BOPUS (buy online pick up in store)
- Learned teamwork through the management of tasks and cooperation in a group in order to keep up with BOPUS and drive up simultaneously
- Communication through helping customers and other store associates
- Flexibility by working on multiple tasks at the same time including drive-up/curbside, packing orders, picking orders, maintaining cleanliness of store, helping customers, and in store pick up

**Helper/Intern | Mama La**    June – August 2023
Houston, TX
- Followed along with maintenance of machinery and learned skills of problem diagnosis and approaches in finding solutions to problems.
- Gained insight to the operations of a successful company.
- Helped contact manufacturers and order parts to fix and maintain important machinery.

## Projects:

**2D Game** *Unity, C#, Clip Studio*
- Created a 2D game in unity consisting of two characters on opposing sides with idle, movement, and attack animation functionality
- Drew characters, character movements, and scenery
- Implemented keyboard and mouse functionality

**Personal Site** *HTML, TailwindCSS, Javascript*
- Creating a responsive website that is visually captivating and appealing to the eyes
- Resolved multiple obstacles and overcame UI/UX challenges for an informative and satisfactory experience
- Learned how to implement images and animations to display information for a more engaging experience
- Contains functionality for mobile devices

**Regression Analysis on the Adoption of Electric Vehicles** Rstudio, Quarto, Excel, R
- Worked in a group to analyze data impacting and influencing electric car availability
- Utilized and gained knowledge of Excel and Rstudio while manipulating data
- Learned statistical methods such as multiple linear regression and regression tree

**Fuel Quote Application** PostgresSQL, PHP, Tailwind, HTML, javascript
- Worked in a group to create a website for customers to calculate fuel costs
- Gained experience working with PostgresSQL and PHP
- Learned how to create databases and store data to be retrieved
- Created login and register modules with test validations
- Valuable experience of working with group through the division of tasks, having meetings to discuss tasks, code reviewing, and demonstrating code functionality

## Relevant Courses:

**Past Courses:** Database Structures, Operating Systems, Algorithms and Data Structures, Computer Networks, Introduction to Data Science and Machine Learning, Automata and Computability, and Data Science and Machine Learning, Database Systems, Software Design, and Interactive Computer Graph
**Current Courses:** Fall 2024