

Nicholas T. Le

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<https://nleb641999.github.io/Le-Portfolio>

EXPERIENCE

MERN Stack Developer - *Frogge E-Commerce*

UCLA

Dec 2022 - Feb 2023 |

- Built and integrated back-end APIs using Node.js and Express to facilitate communication between the front-end and back-end systems.
- Collaborated on the development of custom functionalities such as a shopping cart, order management, and checkout processes to improve user experience and streamline business operations.

Express Developer - *Burn Whisper Forum*

UCLA

Oct 2022 - Dec 2022 |

- Developed APIs to handle user registration, authentication, post creation, comment creation, and other functionalities relevant to the forum web app.
- Designed and implemented the database schema using a database management system such as MongoDB or MySQL to store and manage large amounts of data for the web app.

Web API Integrator - *Tasty Tunage Sample Search*

UCLA

Aug 2022 - Oct 2022

- Able to work collaboratively with a team of designers and developers to ensure seamless integration of Spotify and Genius Lyrics API
- Familiar with RESTful API principles and HTTP requests for efficient data transfer

EDUCATION

University of California, Los Angeles | Bachelors, Computer Science

Los Angeles, CA

Aug 2022 - June 2023

GPA: 3.70

- Focused on Javascript related languages and programs, becoming skilled in the MERN stack, then building several solo and team projects.

University of California, Riverside | Bachelors, Education

Riverside, CA

Sep 2020 - Dec 2022

GPA: 3.16

- Participated in a couple of internships and performed tasks such as assisting young students with reading comprehension, and keeping students on track in accelerated K-12 programs.

University of California, San Diego | Education

La Jolla, CA

Sep 2018 - June 2020

GPA: 3.02

- Took on an internship at MAAC Community Charter School where I worked with other Teaching Assistants to help students navigate an accelerated course load.

TECHNICAL SKILLS

- Programming Languages: JavaScript, React.js, Express.js, Mongoose.db, Node.js, HTML5, CSS, MySQL, NoSQL, GitHub, Heroku

- Completed Zero to Mastery courses: Python Developer, Data Structures & Algorithms