

# Thanh Le

Address: San Jose, CA, 95111  
Phone: (707) 752-1481  
E-mail: [thanhle0203@gmail.com](mailto:thanhle0203@gmail.com)

LinkedIn: <https://www.linkedin.com/in/thanh-le-342a3673>  
GitHub: <https://github.com/thanhle0203>  
Portfolio: <https://thanhle-portfolio-website-thanhle0203.vercel.app>

## Education

---

B.S Computer Science  
San Jose State University – San Jose, CA  
GPA: 3.6

**Aug 2020 – Expect: Dec 2022**

**Relevant Courses:** Software Engineering, Data Structures & Algorithms, Object-Oriented & Design, Operating System, Intro Database Management Systems, Database Management Systems II, Web UI Design & Development, Computer Network, Information Security, Intro AI & ML, Applied Probabilities & Statistics, Advanced programming C++

## Projects

---

### Inventory Management System

**Sep/1/2022 - Sep/15/2022**

#### Side Project

- Built a fully functional business website using Django, SQLite and Bootstrap
- **Accomplishments:** The web application allows admins to manage employees, products, and orders on the dashboard. Employees must register and then log in to their sites to make purchases products or manage orders.
- Link: <https://github.com/thanhle0203/Inventory-Management-System-Django.git>

### Tikata Shop App

**Jul/17/2022 - Jul/22/2022**

#### Side Project

- Built a fully functional e-commerce website using MongoDB, Express, React and Node.js
- Accomplishments: The web application allows users to sign up for an account and access, buy and search for an item based on each category
- Link: <https://github.com/thanhle0203/Tikata-shop.git>

### Verne Restaurant App

**Jun/17/2022 - Jun/22/2022**

#### Side Project

- Built a responsive business website using MongoDB, Express, React and Node.js
- Accomplishments: The web application allows users to access and view menus, make reservations or take orders.
- Link: <https://github.com/thanhle0203/Verne-Restaurant.git>

### Hospital Information System

**Jul 2021 - Aug 2021**

#### Group Project

- Working as part of a small team to build a web application called Hospital Information System using JavaScript, HTML, CSS, React, and Bootstrap for the front end and Node.js as backend, and Oracle SQL as database
- **Accomplishments:** The app allows staff to log in to add, view, edit, delete and manage patient medical and pharmaceutical records.
- Link: [https://github.com/shiynlian/hospital\\_system.git](https://github.com/shiynlian/hospital_system.git)

## Skills

---

- Programming languages: Java, C/C++, Python, JavaScript, PHP, SQL, Swift
- Frameworks: Node.js, Express, Redux, React, Django, Flask, RestAPI, Bootstrap, Material UI
- Databases/Tools/Clouds: MySQL, OracleSQL, MongoDB, Firebase, Git, Bitbucket, Docker, AWS
- Machine Learning: Scikit Learn, TensorFlow, PyTorch, Keras