

Minh Quan Le

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📄 Seeking for Internship role

Education

SAN JOSE STATE UNIVERSITY

BS IN SOFTWARE ENGINEER

📅 Jun 2023 📍 SAN JOSE, CA

🏆 Cum. GPA: 3.8 / 4.0

🏆 Major GPA: 3.73 / 4.0

Links

🐙 GitHub **QuanLew**

in LinkedIn **quan-le1006**

Coursework

UNDERGRADUATE

Data Structures And Algorithms

Object-Oriented Design

Assembly/C Language Programming

Information Security

Skills

PROGRAMMING

Python • Java • PHP • C/C++ •

HTML/CSS • JavaScript • SQL •

ReactJS • SWIFT • KOTLIN

MISCELLANEOUS

Shell • LaTeX • AWS • Firebase •

MongoDB • One Signal • Git • CRUD •

RESTFUL API

OPERATING SYSTEM

Mac OS • Linux • Windows

Experience

SOFTWARE ENGINEER | MOBILE DEVELOPER

HIP CORPORATION

📅 Dec 2016 – Apr 2017

📍 HO CHI MINH, VIETNAM

- Maintained and optimized a calendar application built for the Android platform using **Android Studio**.
- Interacted with API endpoints using **Java Gson** to and **XML pull parse**. Managed a serverless database using **SQLite**.
- Modified notifications push using **OneSignal** to get events from **Google Calendar API**.
- Developed a resolution for automatically installing and updating applications to support people with disabilities.
- Worked in a team of 1 developer, 1 designer, and 1 QA to deploy the app to the marketplace within 2 months.

SOFTWARE DEVELOPER | MOBILE DEVELOPER

WINDEV

📅 Nov 2015 – Nov 2016

📍 HO CHI MINH, VIETNAM

- Developed the delivery application on the Android platform.
- Modified and optimized map based on **Google Map API** to get an exact location in real-time.
- Customized notifications through **Firebase Cloud** to support users.
- Worked with a team of 3 people to execute and maintain the application for clients.

Projects

PORTFOLIO WEBSITES

<https://github.com/QuanLew/Portfolio>

📅 Apr 2022 – Jul 2022

- Designing a personal portfolio website using **HTML, CSS, and Javascript**.
- Integrating **ReactJS** to optimize the website performance for faster loading and browsing.

DIGITAL HEALTHY FOOD BANK

<https://github.com/QuanLew/HealthyFood>

📅 Feb 2022 – Jun 2022

- Building a website through **ReactJS** for self-calculating calories in meals.
- Developed and managed a database based on Nutrition API through **MongoDB**.

REMINDER

https://github.com/QuanLew/Team-7/tree/create_mkdocs

📅 Oct 2021 – Dec 2021

- Developed a website through **Python** for organizing work with **SQLite**.
- Optimized and customized charts of data through **Dash framework** from users to have a good vision of the task.
- Be a leader of a project including 4 people that are responsible for modifying and resolving issues.