(669) 233-1475 San Jose, CA khoabui1993@gmail.com

Khoa T. Bui

Software Engineer Intern

github.com/khoabui1993 linkedin.com/in/khoa-bui-7b7370212

SKILLS

Tools and Languages C, C++, Java, Python, SQL, Visual Basic, Android Studio, Windows, macOS, Linux, Jira.

Remote Zoom, Google Meets, Slack, Discord, Git, Docker

Communication English, Vietnamese

TECHNICAL EXPERIENCE

Software Quality Assurance Intern

Dec 2021 — Present

San Jose, CA

• Test Mobile Applications.

- Develop more than 20 test plans, and over 300 test cases.
- Report over 100 bugs and errors to development teams.
- Conduct post-release E2E testing.
- Use Postman, Charles proxy and MongoDB to generate different API call errors.

Backend Development/ Travel Blog

Feb 2022 — Present

SJSU Project

NETGEAR Inc.

- Create simple Travel Blog website by Node.js, MongoDB and Express.
- Implement Mongoose API to generate the user profile and retrieve data from database.
- Apply Passport middleware to develop simple authentication.

IT/Virtual Private Server

Jan 2021 — Present

Remote

- Configure and define parameters for installation or testing of local area network (LAN), wide area network (WAN), routers, switches, controllers or related networking equipment.
- Maintain and administer server networks and related server environments including server hardware, systems, software, applications software, and all configurations.
- · Give advice on configuring computers to fulfill customer needs

Computer Advisor Jan 2021 — Dec 2021

Tasty Petal Shop Milpitas, CA

- Help maintain an online system for the company to advertise and sell its products.
- Managed the page and assisted the Customer Support Team.
- · Planned and organized the meeting for the team.
- · Troubleshot hardware systems.

Developer / Basic Social Network

Mar 2018 — Apr 2018

Cupertino, CA

- Used Map interface build a clone social network.
- · Implemented basic functions: create the user, connection to a friend, friend suggestion, and update status

EDUCATION

DeAnza College

Bachelor Computer Science, San Jose State University

Dec 2022

Related Coursework, Programming in Java, C, and C++, Data Structures and Algorithms, Python, Linux, Computer Architecture, Object-Oriented Programming, Android development, Data management with no SQL

ACTIVITIES

Volunteer Driver Feb - 2021