Ngan Luu

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https://github.com/nganluu17 • https://nganluu17.github.io/

SUMMARY

An energetic and self-motivated upcoming undergraduate with a strong foundation in software engineering and programming principles across multiple platforms.

EDUCATION

San Jose State University (SJSU), San Jose, CA   Expected Graduation: December 2021
Bachelor of Science in Computer Science, Minor in Software Engineering   GPA: 3.8

CodePath   Remote
Certificate in Cybersecurity   February 2021 - April 2021

Laney College, Oakland, CA   Graduation: May 2019
Associate in Science: Mathematics, Science   GPA: 3.9

TECHNICAL SKILLS

Software: Java, C++, Python, Git, JavaScript, Node.js, HTML/CSS, Oracle SQL, MySQL
Software Testing: Appium, Selenium, WebDriver
OS: Mac, Windows, Linux

WORK EXPERIENCE

Mountain Mike's Pizza - Cashier | San Leandro, CA   05/2019 – Present
- Contact: Bhimsen Khadka - 510-220-3661 - bhimsen_khadka@yahoo.com

Chiropractic Clinic Dr. Tuc Nguyen - Receptionist | Oakland, CA   05/2019 – Present
- Contact: Tuc Nguyen - 510-433-0212 - tucnguyendc@gmail.com

Laney College - Math Tutor | Oakland, CA   08/2018 – 05/2019
- Contact: Ian Latta - ilatta@peralta.edu

PROJECTS

Personal Website: https://nganluu17.github.io/

Kumi | Final Project for graduation in December 2021
- Collaborated with the senior project team to develop an application that users can assign tasks, meeting, chat, voicecall, create channels.
- Implementing the platform using PHP, Node.js, and CSS.
- https://github.com/nganluu17/webTRC-Kumi

GameHub - Arcade Games Program
- Collaborated with three team members to develop a desktop application that users can select either Block Breaker, Ping Pong, Snake or Tetris to play.
- Implemented the program using Java programming language, JavaFx plugin, Intellij IDE, Maven platform.
- https://github.com/isapham/CS151-section3-team6

AirCart Ecommerce Website, SJSU
- Collaborated with three team members to develop a website to sell groceries online.
- Implemented the program using Python programming language, SQL database and Django platform, and the design using CSS, HTML and JavaScripts.
- Deployed the website using the Heroku Application. Ran and tested the website: https://aircart-gs.herokuapp.com/
- https://github.com/AnhMinhHoangLe/Grocery_store