



LO HOG TIAN, KANE

FULL STACK DEVELOPER

PERSONAL PROFILE

I am an aspiring software developer willing to learn new technologies. I always work hard to achieve my goals and complete any tasks given to me at work.

SKILLS AND ABILITIES

- **Languages:** C++, HTML, CSS, Python, Java, SQL, jQuery, Bootstrap, JavaScript, C#
- **OS:** Windows, Linux
- **Software / IDE:** Visual Studio, IntelliJ, Git, QT, Jira, Confluence
- **Web Frameworks:** Spring Boot, Django, Angular, ASP.NET
- **Other skills:** problem solving, analytical, communication, team work, time management

AREA OF EXPERTISE

- Full Stack Development (Front End And Back End)

CONTACT INFORMATION

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- <https://kanelo97.github.io/>

EMPLOYMENT

Full Stack Developer

Greenlight Innovation (Sept 2020 - Present)

- Worked on the company main web platform in an agile team using Django, Python, PostgreSQL database, CSS, Bootstrap, HTML and jQuery to improve the employees' daily tasks.
- Developed the timesheet app in an agile team using Django and is now used by the employees to record their work hours.
- Implemented new features on other apps using Dotnet and Angular to improve the Engineers' work

Software Engineer Co-op

Kongsberg Mesotech Ltd (Jan 2019 - Aug -2019)

- Developed an android remote-control application on QT platform using C++ in the back end to remotely control connected sonar software via Bluetooth and Wifi.
- Developed a desktop server connected using QT and C++ to the sonar systems to which the application will connect, receive sonar data from and send sonar data to the server

TECHNICAL PROJECTS

Online Hangman Game

SFU (July 2020 - Aug 2020)

- Developed a web-based hangman game using Spring Boot framework and Thymeleaf engine so that a player can play by guessing a word chosen randomly by the system.

Web Image Sharing Platform

SFU (June 2020 - July 2020)

- Developed a web image sharing platform in a team of 4 members using Django and Python to allow authenticated user to post and share images with others.

EDUCATION

Bachelor of Science - Computing Science

SIMON FRASER UNIVERSITY (Sept 2017 - Aug 2021)

- Open Scholarship (Sept 2018 - Aug 2020)
- SFU Dean's & President's Honour Roll (Fall 2019)