LE VAN GIA KHANH

APPLIED COMPUTER SCIENCE

+3164-564-0877

gkhanhle52@gmail.com

7521AL, Enschede, The Netherlands

https://www.linkedin.com/in/gkhanhle/

https://github.com/gkhanh

PROFILE

4th year student at Saxion University of Applied Science with Applied Computer science as the major study, interested in programming and learning new technologies, introvert but dedicated to work and a fast learner.

ACADEMIC SKILLS

- C / C++
- .NET C#
- MySQL
- Python
- HTML/CSS/JS
- Kotlin
- Git
- NodeJs
- Agile and Scrum
- V-Model
- Azure DevOps
- Android Studio

SOFT SKILLS

- Presentation
- Team collaboration
- Adaptability
- Creativity

LANGUAGE

- English
- Vietnamese

EDUCATION

HIGH SCHOOL DIPLOMA

Yen Hoa Highschool

2017 - 2020

APPLIED COMPUTER SCIENCE HBO

Saxion University of Applied Science

2020 - 2024

MINOR CREATIVE TECHNOLOGY AND DESIGN

Saxion University of Applied Science

09/2022 - 02/2023

EXPERIENCE

POSE DETECTION PROGRAM

MoveLab Studio B.V.

11/2023 - 04/2024

create an Android app that will use image recognition to give feedback on rowing technique. The setup will consist of two greenfield programs, one in Python to run the image recognition model (positioned perpendicular to the rower) and one in Kotlin to provide visual feedback (in sight of the rower).

FINANCE TRACKING WEB APPLICATION

Minor Creative design & Technology

02/2023 - 06/2023

Program a finance tracking web app using HTML/CSS as front-end and C# with Bootstrap framework as back-end

SMART WATCH DEVICE WITH HEALTH TRACKING SYSTEM

Saxion University of Applied Science

01/2022 - 06/2022

Build and deploy a webserver with databases in NodeJS that display data and graphs of of heartbeat, temperature and live location collected from the smart watch using *HTML/CSS/JavaScript*.

PROJECT WEATHER STATION

Saxion University of Applied Science

09/2021 - 01/2022

Designing and implementing the UI of the Weather App using *Xamarin* framework and C#.

PROJECT AUTONOMOUS CAR

Saxion University of Applied Science

02/2021 - 07/2021

Programming the sensors of a car to detect obstacles and following line in C in Arduino IDE and design the electrical circuit for the engine.