Doing 'trò con bò' to greeting

```
Hello, World!
I'm Minh Khôi.
```

📡 Feel free to contact me

You can get in touch with me in either of the following ways:

| M **LCNGMNHKHOI@GMAIL.COM** | 📞 **0372300853** |
| ✈ **KHOILR** | f **LÊ CÔNG MINH KHÔI** | in **KHOILR** |

👷 My career path

I am now an undergraduate student at Ton Duc Thang University, where I am majoring in **Software Engineering**.

In the future, I hope to work as a **data engineer**. Furthermore, I aspire to be a **data scientist**. I am really interested in data science and am continuously searching for new methods to improve my abilities.
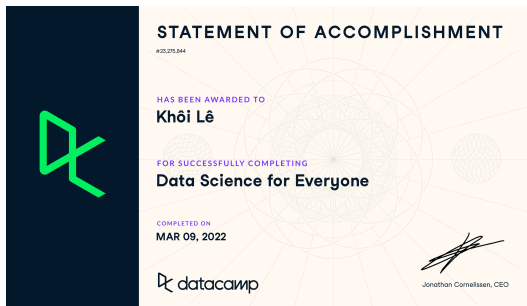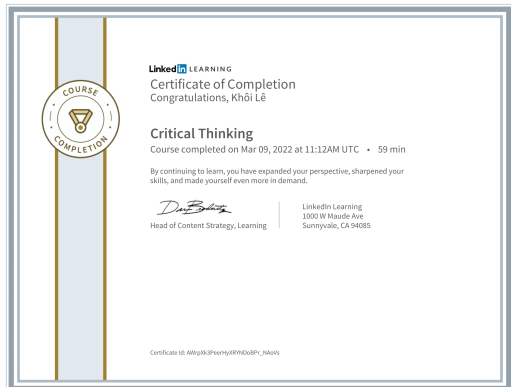
My resumes are available here.

🥇 Certificates I have archived

My very first certificate is from **Google Analytics - Introduction to Data Studio**. I have got this certificate in March 2022.

During that month, I obtained two more credential from **DataCamp** and **LinkedIn**.

Name	Date of Obtained	Issuing Organization	Illustration

Name	Date of Obtained	Issuing Organization	Illustration
Introduction to Data Studio	4th March 2022	Google Analytics	
Data Science for Everyone	9th March 2022	DataCamp	
Critical Think	9th March 2022	LinkedIn	

🤓 I've learned these technologies since my first line of code

Python and **SQL** are two languages that I am familiar with, along with various ***Python packages*** I can implement. I also know how to write code in *Java*, *HTML*, *CSS*, *Javascript*, and *PHP*.

Things that I've internalized

Languages in which I can code	PYTHON · JAVASCRIPT · PHP · JAVA · CSS3 · HTML5 · C
SQL expertise is incredibly important for a data engineer	MYSQL · MICROSOFT SQL SEVER
Machine Learning/Deep Learning libraries I have experience with	NUMPY · PANDAS · SCIKIT-LEARN · TENSORFLOW · PLOTLY

Things that I've internalized

Some additional libraries I might be able to utilize	**SELENIUM** **SPACY** **OPENCV**
I can work on these operating systems	**WINDOWS** **LINUX** **MAC OS**

🗂️ My personal projects

I've worked on *Machine Learning*, *Data Crawling*, *Natural Language Processing*, and *Data Visualization* projects in the past, you can take a look at my repositories.

The top five projects that I am most enthusiastic about are as follows:

🖥️ **Classroom-Clone** A website to manage Classes ● PHP ☆ 1	🖥️ **Company-Management-with-MySQL** Manage staffs and departments in a company with MySQL	🖥️ **Bitcoin-Price-Prediction-using-LSTM** Predict Bitcoin's Price using LSTM model ● Jupyter Notebook
🖥️ **Covid-Tracing-using-DBSCAN** Tracing people who have close contact with infected ● Jupyter Notebook	🖥️ **Twitter-Crawler** Crawl information from Twitter with Selenium ● Python	

😸 What I typically do in my spare time

In my leisure time, I frequently **spend it on social media platforms** such as Facebook or Tiktok (I intend to become a Tiktok content creator 😆).

Watching movies is one of my hobbies. Some of my favourite films include:

- *The Walking Dead*
- *Stranger Things*
- *Money Heists*
- *Lupin*
- *The Marvel Cinematic Universe*
- *The DC Universe*
- etc.

I also **watch a little anime** (I'm not a really big fan of anime), those are:

- *Naruto*
- *Demons Slayer*
- *Attack on Titan*

Aside from Facebook and Tiktok, **exploring GitHub repositories** to learn and contribute to the development of my own projects is really an excellent option.

☆ Recently starred repositories

📕 **soujanyaporia/MUStARD**   starred 24 hours ago
Multimodal Sarcasm Detection Dataset
🟢 OpenEdge ABL   ⚖ MIT   ☆ 134   ⑂ 40   ⊙ 7   ⥮ 18

⑂ **khoilr/Real-Time-Face-Mask-Detection-Model**   starred 1 day ago
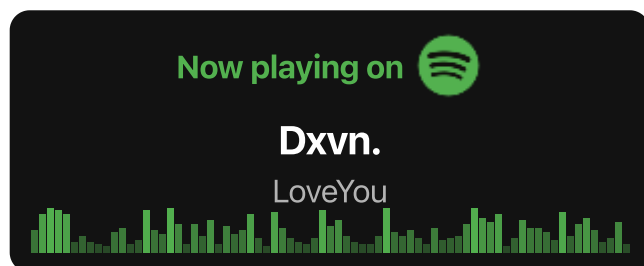Real-Time Face Mask Detection Model
🟠 Jupyter Notebook   ⚖ MIT   ☆ 1   ⑂ 0   ⊙ 0   ⥮ 0

📕 **kittinan/spotify-github-profile**   starred 1 day ago
Show your Spotify playing on your Github profile
🔵 Python   ⚖ MIT   ☆ 477   ⑂ 213   ⊙ 17   ⥮ 20

Nothing surpasses coding and **listening to music** at the same time. Try my Spotify playlist to discover if our musical tastes are similar.

I was encouraged from a young age to always do well in school, therefore I have a strong interest in **studying and reading**

- *The Alchemist* by Paulo Coelho
- *The Legendary Series* by Marie Lu
- *The Call of the Wild* by Jack London
- *The Hundred-Year-Old Man Who Climbed Out the Window and Disappeared* by Jonas Jonasson

...are some of the novels I've read 📖 .

And finally, **cats, lots of cats.**

📊 Get more insight into my coding activities

GitHub stats

⭐ **Total Stars Earned:** **2**
🕐 **Total Commits:** **25**

A+

241

Total Contributions

27 Dec 2016 - Present

🔥

8

Current Streak

3 Mar - 10 Mar

8

Longest Streak

3 Mar - 10 Mar

Contribution graph

Recent coding habits (computed from last 145 commits)

Commit activity per hour of day

Commit activity per day of week
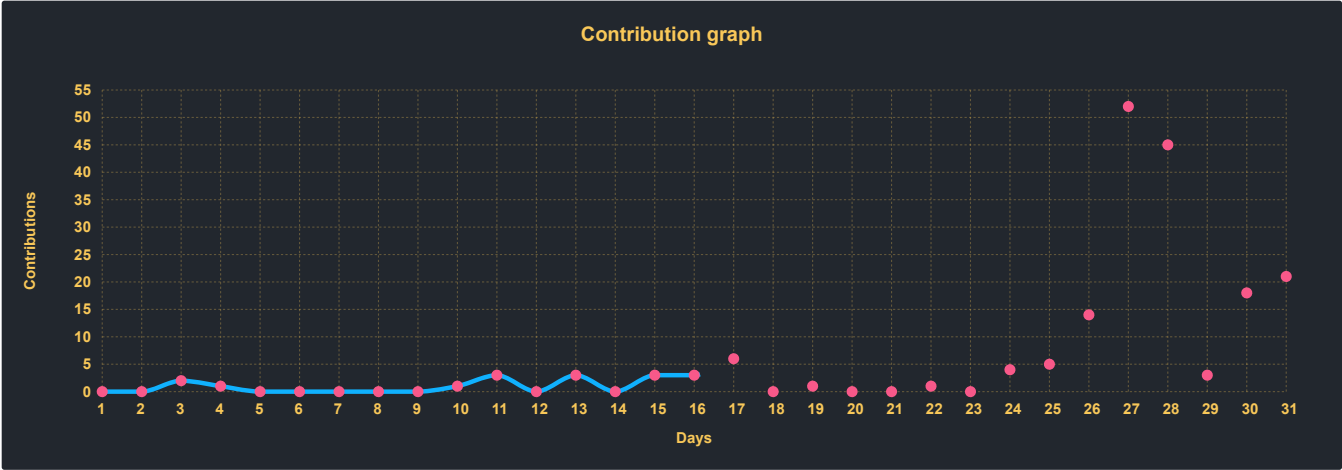
WakaTime (over last week)

🕐 ~17 coding hours recorded   ∿ ~5 hours of coding per day

Projects activity   **Language activity**

No activity

Markdown	44%
YAML	40%
XML	8%
Python	3%
JavaScript	2%

Contributions calendar

▯ Commits streaks
🔥 Current streak 7 days
✳ Best streak 7 days

⊶ Commits per day
⋮ Highest in a day at 52
⋮ Average per day at ~0.58
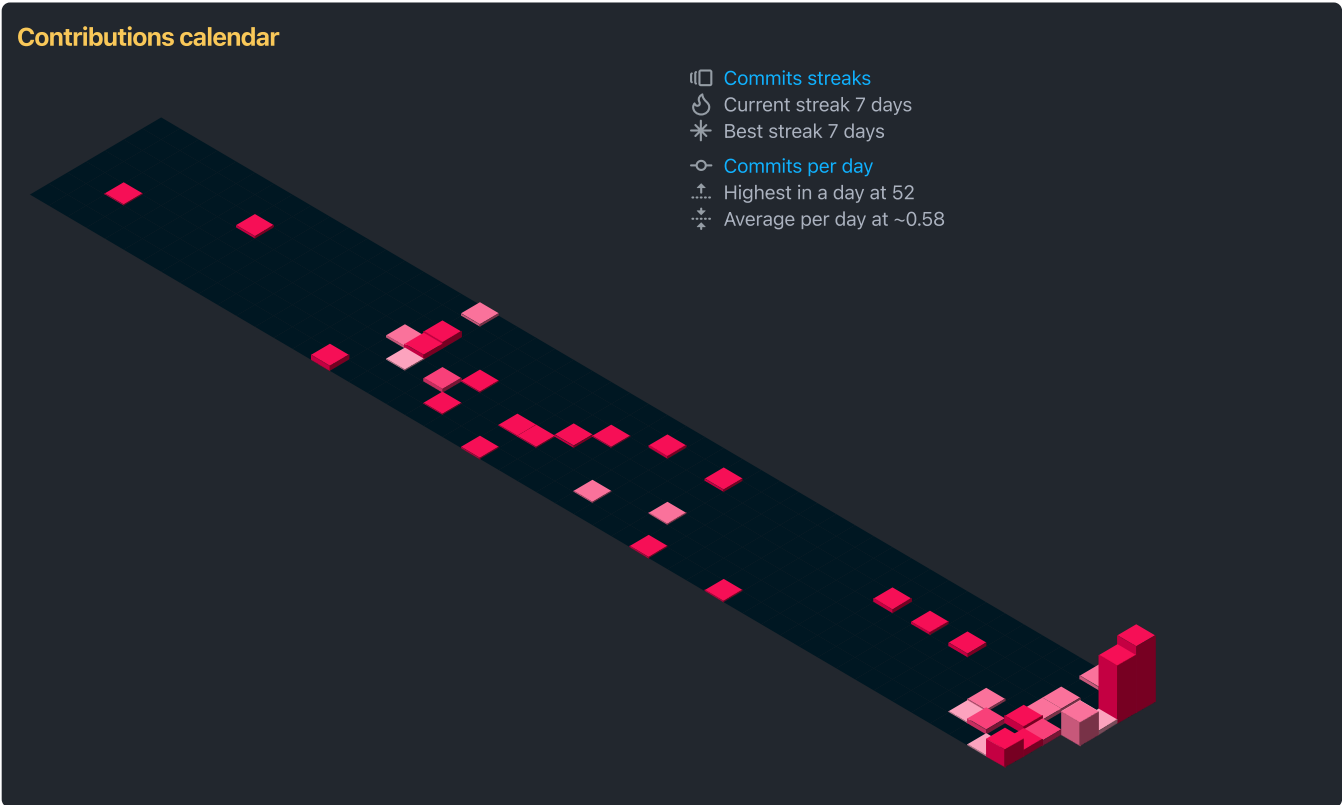
😘 **Thank you for visiting my GitHub profile!**