


MINH TRIET LY


SOFTWARE ENGINEER

 Bensheim, Germany

 +49 176 *** ** *

 mt-ly

 iiey.github.io

 github/iiey

 @minhtrietl

I am an enthusiastic Software Engineer in field Machine Learning & Computer Vision. Self-disciplined, capable of working independently, and eager to learn new technologies.






as latest degree from
**Leibniz University
Hanover**

Looking for challenges in Computer Vision and Deep Learning areas.

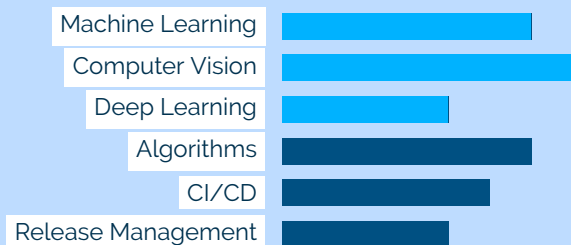
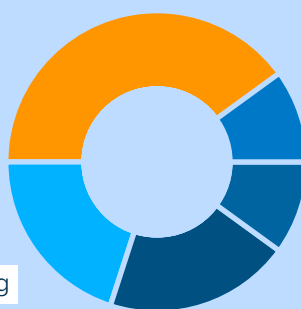
SKILLS AND TECHNOLOGIES

Expert in computer vision algorithms, real-time image processing applications, cloud-based services development, and CI/CD solutions.

LANGUAGES

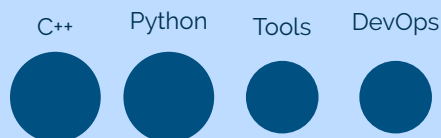
-  German (fluent)
-  English (working)
-  Vietnamese (native)

Research & Development



Currently exploring new advancements in deep learning, with a focus on CV and LLMs.

Regularly utilizing Linux, Vim, Bash, CMake, Kubernetes, GCP, and CI/CD tools in daily work.







ACTIVITIES



of experience in industry solutions since 2014 **until now**.

Passionate about chess, photography and art. Enjoy traveling, sports, and reading. Regularly take online courses to stay updated and expand my knowledge.

CERTIFICATIONS

-  Deep Learning Specialization
-  Advanced ML with TF on GCP
-  Tensorflow Developer Specialization
-  Python3 Programming Specialization

EXPERIENCE AND EDUCATION

2022

Experience Events Education

9/2021 SWE at Dentsply SIRONA

05/2014 Software Developer at Sielaff
01/2014 M. Sc. in Computer Science

01/2012 HiWi - Administrative Assistant
10/2011 Project Discrete Simulation

4/2011 Won Scholarship of LUH

12/2009 HiWi - Research Assistant
9/2009 Project Confrakt

10/2008 Programming Internship

10/2007 Bachelor Studies

12/2006 Engineering Worker

2007