



I am an enthusiastic Software Developer in field Machine Learning and Computer Vision.

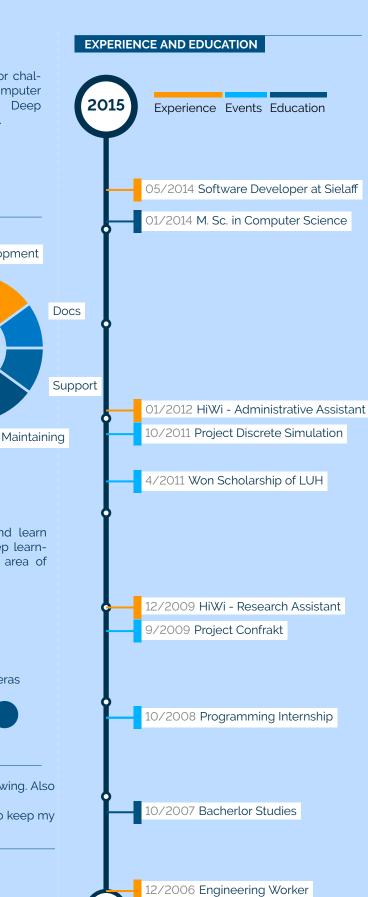
Self-discipline, working independently and greedy to learn new technologies.



Hanover

I am looking for challenges in Computer Vision and Deep Learning areas.

Research & Development



SKILLS AND TECHNOLOGIES

Specialist in feature egineering, pattern recognition, 3D reconstruction and measurement, writing real-time applications for digital image processing.

LANGUAGES

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German (fluent)

English (working) 函

Vietnamese (native)

Machine Learning Computer Vision Currently work and learn Deep Learning new things in deep learning, especially in area of

Project & Planing

Algorithms Design Pattern

Software Quality

Using Vim, CMake, GDB, Bash, GNU/Linux, Docker regularly at work.



computer vision

ACTVITIES



experience in industry solutions at Sielaff since 2014 until now.

Passion in photography, guitar and drawing. Also like travel, sport, reading.

In my free time I visit online courses to keep my knowledge up to date.

CERTIFICATIONS

- Deep Learning Specialization
- Advanced ML with TF on GCP
 - ML with TF on GCP Specialization