

Curriculum Vitae

Personal Data

Date / Place of birth 10.04.1999 in Hanover
Nationality german-iranian
Marital status single



University Experience

- 2017 - 2022 **Leibniz Universität Hannover**
- B.Sc. Computer Science
 - Thesis: Translating Of Sign Language Using Neural Networks
- 2022 - 2024 **Leibniz Universität Hannover**
- M.Sc. Computer Science

Work Experience

- 2015 - 2015 **HeidelbergCement AG**
- Electrotechnical processing of signals with Siemens logic controllers
 - Development of embedded software in C++
 - Internship
- 2016 - 2018 **Scramble UG (haftungsbeschränkt)**
- Start-up company in the field of cloud technologies
 - Frontend and Cloud-Engineering
 - Freelancer
- 2018 - 2020 **Scanblue Software GmbH**
- 3D Digitization for AR and Web
 - Frontend and Cloud-Engineering
 - 3D Reconstruction
 - Development of IoT software with Python and C++
 - Lead a small team of IoT engineers
 - Machine/Computer Vision
- 2019 - 2020 **3DAM sp. z o.o.**
- Service provider for car salesmen
 - 3D- Capture
 - Full-Stack Development
 - Development of IoT software for drones
- 2020 - today **ApoQlar GmbH**
- Service provider for MR Medicine
 - AI and Image Processing
 - Microservices (gRPC)
 - Research and Development Engineer
 - Development of IoT software with Python and C++



2021 - today

Diopify UG (haftungsbeschränkt)

- Smart platform for image and video processing
- Microservices (gRPC)
- Implementing papers with PyTorch
- CTO



Other skills and knowledge

Programming language skills	Python, C++, C#, JavaScript, C, and Java
Framework skills	gRPC, React(Native), Django, Cuda, PyTorch, Tensorflow etc.
Language skills	German, fluent in spoken and written Polish, mother tongue English, fluent in spoken and written Persian, basic knowledge
Driving license	German class B
Volunteer	Engagement in support for socially disadvantaged children

Hanover, 09.08.2022

Kevin Peivareh

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