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SKILLS SUMMARY

Cloud Solution Architecture

Data Science (Deep Learning Focus)

Data Engineering

Kubernetes, Docker, AWS EKS

Python, Tensorflow, Keras

Linux, Data Pipelines

AWARDS RECEIVED

Various Kaggle Championships
www.kaggle.com/guesejustin

3rd place SICK Robot Day 2014

Several posts on
Towardsdatascience.com and Public
Speeches, see
<https://www.datafortress.cloud/project/>

JUSTIN GÜSE

CLOUD SOLUTION ARCHITECT, DATA ENGINEER FREELANCER

PERSONAL PROFILE

I am a Freelance Cloud Solution Architect and Data Engineer with a huge interest in future technologies and the combination of data processing and the cloud. I participated in various Kaggle championships and develop automated investing algorithms (Quant) using Kubernetes and Tensorflow

WORK EXPERIENCE

EasyCloudHost.de (Self-employed)

Augsburg DE | Aug 2022 - now

- SAAS Hosting solutions
- FAAS, Managed Kubernetes, Serverless, Machine Learning Model Pipelines

DataFortress.cloud (Self-employed)

Vienna AT, Augsburg DE | Oct 2020 - now

- AWS Cloud Solution Architecture (certified Associate)
- Data Engineer
 - Kubernetes
 - Deep Learning
 - AWS, GCP, Azure
 - Data Pipelines
- Projects
 - Buchinger Wilhelmi GmbH, DE
 - Kubernetes Administration
 - Data Strategy
 - Transferring Health Data into the Cloud
 - Data Pipelines/ML to predict the best fasting outcome
 - Jim Harris Corp, AUS
 - Real-time stock prediction using Kafka, Tensorflow
 - SellWithOtto.ai, US
 - AI generated Sales Pitches using NLP
 - Python Fast-API applications, Tensorflow, Docker (ECS), AWS
 - Alm, DE
 - Image classification Algorithm + Deep Learning

Porsche Holding Salzburg (PHS)

Salzburg AT | Oct 2016 - Oct 2020

- Cloud
 - Solutions Architect in the AWS Cloud for Big Data analysis, Data Warehouse, Data Lakes as well as IaaS
- Consulting
 - CEO level regarding the topic Private vs. Public Cloud
 - Inter-Department
- Big Data
 - Analysis using unstructured and structured data
 - Programmatic Advertising
 - Deep Learning / Object Recognition
- Virtual Reality
 - Audi #unrtraceable (VR Motion simulator www.unrtraceable.com)
 - VR Testdrive (Weltauto.at)
 - Online 360° used car experiences
- Augmented Reality
 - Porsche AR Viewer (www.discovar.at)

EDUCATIONAL HISTORY

M.Sc. Biomedical Engineering (paused)

TU Graz, AT | Oct 2015 - Oct 2016

- Main Focus: Computational Neuroscience
- Internship BCI Lab Graz

B.Sc. Cognitive Science

University Osnabrück, DE | Oct 2013 - Sep 2020

- Bachelor thesis: "Usage of the P300 signal for online signal selection of an autonomous robot"