

# FELIX BERGMANN

linkedin.com/felixbergmann1

## EDUCATION

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**Bachelor Artificial Intelligence**, Johannes Kepler University 2023-2026  
Relevant Coursework: Mathematics, Statistics, Supervised Techniques, Visual Analytics

**Higher Technical College for Electrical Engineering**, HTL Saalfelden 2018-2023  
Graduated with high honors, awarded multiple scholarships for outstanding performance and dedication.

## SKILLS

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<b>Programming Languages</b>	Python, Java, R, C++
<b>Technical Skills</b>	Natural Language Processing, PyTorch, Tensorflow, AWS, Docker, CI/CD
<b>Soft Skills</b>	Effective Communication, Cross-functional Collaboration, Problem Solving

## EXPERIENCE

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**TeamViewer**, Software Engineer Sep 2024 - Present

- Actively worked on the first AI-driven feature from TeamViewer. *Linz, Austria*
- Increased the automated test coverage for core TeamViewer products by 30%.
- Leverage state-of-the-art libraries to ensure rigorous software quality.

**Porsche Informatics**, Software Development Intern Jul 2022 - Sep 2022

- Achieved significant time savings for the DevOps team. *Salzburg, Austria*
- Automated user account management, eliminating manual labor and dramatically increased efficiency.
- Spearheaded a standalone project that leverages automatic SQL code generation for DevOps operations.

## PROJECTS

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**Attention is All you need from Scratch** Implemented the famous Transformer architecture of the paper "Attention is All you need". Compared results to other methods like RNNs.

**Google Advanced Data Science Certification** Developed and deployed machine learning models for real-world projects, including customer churn prediction, recommendation systems, and time-series forecasting. Wrote professional executive summaries and successfully communicated results via visualizations and reports

**Image Classification** Developed a top-3 image classification model in a competition with over 400 participants, leveraging cutting-edge architectures (e.g., ResNet, EfficientNet) and advanced data augmentation techniques to achieve high accuracy.

## COURSES

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- Google Advanced Data Analytics Certification:** Gained hands-on experience in building and optimizing machine learning models, feature engineering, and deploying data-driven solutions while emphasizing model interpretability and ethical practices. Implemented state-of-the-art data science methods as well as comprehensive, customer oriented visualization techniques.
- AWS: Generative AI with Large Language Models:** Implemented various fine-tuning techniques for LLM including LoRA and PEFT. Gained hands-on experience in Amazon SageMaker and Huggingface libraries for developing large scale model deployment.

## EXTRA-CURRICULAR ACTIVITIES

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- Active Member of Neuron.ai, the first student lead AI initiative in Austria.
- Drum Section Leader: Coordinating rehearsals, enhancing performance quality and ensuring growth for the whole team.