# FELIX
# **PRÜNTE**

FULL-STACK SOFTWARE DEVELOPER

## CONTACT

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failllix

## SKILLS

JavaScript
Python
Java
Node.js
React.js
Git
SQL
Spring Boot
Scrum
Kanban

## EDUCATION

**B.Sc. Coding & Software Engineering**

XU Exponential University of Applied Sciences
2019 - 2022

## SUMMARY

Full-Stack Software Engineer with 4+ years of experience building scalable, cloud-native applications. Experienced in Python and Node.js for backend services and AI infrastructure. Proven track record of optimizing operational costs through resource-efficient AI implementations and drastically reducing customer onboarding time via automated service provisioning.

## WORK EXPERIENCE

### Software Developer
SAP

Nov 2022 - Oct 2025

- Engineered a microservice architecture to support dynamic serving of LoRA adapters, enabling resource-efficient scaling of fine-tuned LLM use cases
- Developed full-stack features for a central enterprise entry portal, integrating data across products
- Enhanced the portal's setup automation by refactoring the codebase for improved stability, while consulting external product teams to ensure their seamless integration
- Developed and evaluated technical prototypes for R&D initiatives, including a Generative AI solution for dynamic UI creation, and presented feasibility findings to senior management
- Led agile development cycles as Scrum Master, optimizing team workflows and facilitating ceremonies

### Working Student Software Engineering (Real Estate)
SAP

Dec 2021 - Sep 2022

- Maintained and enhanced enterprise applications of SAP's Real Estate Management solution
- Created and evaluated prototypes as part of technical feasibility analysis

### Working Student Coding & Development
XU Exponential University of Applied Sciences

Feb 2020 - Sep 2021

- Designed and implemented automated workflows for the student admission process during a CRM implementation, streamlining processes and improving efficiency by 30% (estimated)
- Managed and enhanced over 50 WordPress pages, implementing custom components and ensuring visual consistency
- Conceptualized coding workshops for pre-university students