

Piotr Kalota

SOFTWARE ENGINEER | HUMAN-CENTER AI STUDENT

PIOTRKALOTA99@GMAIL.COM

Introduction

Hey there, I'm Piotr! I kicked off my IT adventure right in Poland, and guess what? I've been carrying it across different corners of Europe. Software engineering is totally my jam, but that doesn't mean I'm not diving headfirst into the fascinating world of Artificial Intelligence. It's like having the best of both tech worlds!

Programming skills

Keras	Python	.Net Core
C#	Spring Boot	Java

Additional skills

Deep Learning	NLP	Git
MS SQL	Postgres SQL	Kafka
RabbitMQ	Docker	Kubernetes
AWS	Polish	English (CAE)

My Interests

Artificial Intelligence	Climbing
Culture	Politics
Hiking	
Software Architecture	

Check it out

Github	Linkedin
Portfolio	
Bachelor Thesis	

Apr 2024 - Mar 2025

Technical University of Munich

Continuing the journey in the exciting topic of omnipresent Artificial Intelligence

Dec 2022 - Feb 2024

Student .NET Developer

DFDS

Migrating monolith .NET application into microservices architecture. Providing communication between services through Kafka messaging system.

Aug 2022 - Feb 2024

Technical University of Denmark

Exploring the world of ever-evolving Artificial Intelligence environment.

Feb 2022 - Dec 2022

Junior Java Developer

PwC Poland

Developing from the scratch the application for data analysis purposes utilizing Spring Boot.

Aug 2021 - Feb 2022

Junior Java Developer

Sollers Consulting

Maintaining and implementing new features for an insurance system through Guidewire framework.

Feb 2021 - June 2021

University of Applied Science in Sankt Pölten

Broadening horizons during an exchange semester, dedicating myself to finding the solution to the foodwaste problem.

Jun 2020 - Jul 2021

Software Engineer Intern

Samsung R&D Poland

Refactoring graphic library for embedded devices written in C/C++ to improve its performance.

Oct 2018 - Feb 2022

Technical University of Lodz

Improving general engineering and Computer Science skills with the focus on Web Development.