

## **Contact Details**

Address:

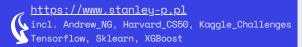
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### **Courses and Modules**



## **Projects**



https://github.com/Stanley-P23 incl. Bayesian network for calculating gene inheritance probability,

Real Estate Price Prediction utilizing stacking of linear regression and decision tree models with prior feature engineering

# Stanisław Pruszek

JUNIOR AI/ML ENGINEER

## **Personal Profile**

I am characterized by an analytical approach and a desire to deeply understand problems. I enjoy finding unconventional solutions. I am developing my skills in machine learning, with a particular focus on prediction models. I believe that my interdisciplinary engineering experience and ability to communicate precisely and briefly will be valuable in machine learning projects.

# **Professional Experience**

#### **MATHEMATICS AND PHYSICS TUTOR**

Self-employed, Sumposio Educational Center 2023-2025

- Conducting individual lessons in mathematics and physics at the high school and university (calculus and physics for students)
- Preparing students for matura exam, including leading group preparation courses

#### **POWER ENGINEER**

SZE Sp.z o.o. 03.2021-03.2023

**(...)** 

- Designing industrial refrigeration systems (e.g. refrigerated food parcel locker)
- Coordinating installation and maintenance work
- Auditing installations for energy efficiency

## **Education**

#### **WARSAW UNIVERSITY OF TECHNOLOGY**

MSc Eng. 2012-2017

#### JAN ZAMOYSKI **HIGH SCHOOL**

Warsaw 2009-2012 Faculty of Power and Aeronautical Engineering,

Field of Study: Power Engineering

Class profile: math-physics-CS

## Languages

English (C1) German (basic) Russian (basic)