







PRZEMYSŁAW JANISZEWSKI

Software Developer



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 Driver's license (Class B)



EXPERIENCE

Software Developer

 **Nokia**

-  July 2024 – Ongoing  M. Bobrzyńskiego 46, Kraków
- Developing a framework for automating telecommunications tests in Python
 - Creating an environment for tests visualization using React and FastAPI
 - Implementing CI/CD pipelines and deploying applications using Jenkins and Docker

EDUCATION

M.Sc. in Computer Science in Engineering

 **The AGH University of Krakow**

 02/2025 – Ongoing

Thesis title: Adaptive decision model based on dynamic data acquisition

B.Sc. in Computer Science in Engineering

 **The AGH University of Krakow**

 10/2021 – 02/2025

Thesis title: The Use of Neural Networks for Biomedical Signal Processing in the Assessment of Pathology Risk

Thesis grade: 5.0/5.0

GPA: 4.94/5.0

Advanced Math & Physics Program

 **Kazimierz Brodziński 1st High School**

 09/2018 – 05/2021

Laureate: Nationwide Golden Index competition in Mathematics at the Silesian University of Technology

HOBBIES



Sport

Active participation in various sports, including ice skating, volleyball, football, and tennis.



Geocaching

Exploring new locations and hidden treasures through geocaching adventures



Literature

Reading and exploring different genres of literature, with a particular interest in dystopian works



Philosophy

Studying philosophical works and reflecting on ideas, including moral questions, concepts of good, and religious dilemmas

PROJECTS

Logview *(Private)*

Team project in Nokia RF Performance

 10/2022 – ongoing

Telecommunication test management, visualization, comparison, and reporting to QC

BetBuilder *(Private)*

AGH Master's thesis

 04/2024 – ongoing

Identifying arbitrage opportunities on the Polish sports betting market using MVVM architecture

GeoTrail

Personal use application

 06/2025 – 08/2025

Supporting cache discovery and tracking on Geocaching trails

NeuroMed-Predict

AGH Bachelor's thesis

 02/2024 – 02/2025

AI-powered medical screening and consultation system using neural network models and LLMs, operating in the cloud with semi-automated CI/CD pipeline

FEM-Optima

AGH student project

 10/2023 – 02/2024

Wall thermal simulation using finite element method

Currencier

AGH student project

 10/2023 – 12/2023

Forex market tracking application

Checkers

AGH student project

 10/2022 – 01/2023

Checkers game application utilizing the min-max algorithm and the SFML library

LANGUAGES

Polish (Native)	<div><div></div><div></div><div></div><div></div><div></div></div>
English (B2)	<div><div></div><div></div><div></div><div></div><div></div></div>
Spanish (A1)	<div><div></div><div></div><div></div><div></div><div></div></div>

CERTIFICATIONS

<div><div></div></div>	<div><div>Introduction to Deep Learning and Artificial Neural Networks</div><div>Summer online course within POWER AGH program</div></div>
<div><div></div></div>	<div><div>ACERT English Certificate</div><div>Level B2 proficiency</div></div>

STRENGTHS

Hard-working	Eye for detail	Leader	Teamwork	Communication	Motivator	Problem Solving
Adaptability	Creativity	Analytical Thinking				
Frontend	Backend	Data Science	ML / AI	DevOps	Automation	UI/UX
Simulation	Networking					
Mobile	Cloud	Databases	Data Visualization			
Python	TypeScript	React	Node.js	Swift	SwiftUI	C/C++
SQL	MongoDB	Redis	Pandas			
PyTorch	Numpy	LLM Agents	Docker	Docker Compose	Azure	Terraform
GitHub Actions	HTML					
CSS	FastAPI	Flask	REST API	Git	Linux	macOS
MS Windows	Agile	Microservices	Cypress			
Playwright	iOS	Samba				

DATA CONSENT

I hereby consent to the processing of my personal data included in this application for the purpose of the recruitment process in accordance with Article 6(1)(a) of Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation).