



## Personal Statement

A results-oriented Software Developer specializing in Python, AI integration, and process automation. Combines full-stack capabilities (Python/Flask backend, HTML/CSS/JS frontend) with deep experience in prompt engineering and leveraging LLMs to build efficient, data-driven solutions. Proven ability to manage projects independently and turn complex requirements into functional, scalable applications.

## Work Experience

### Software, Web & Ai Development Projects (Freelance 2021–Present)

- Developed custom software tools and Python-based automations for clients across various industries.
- Built and maintained dynamic websites using HTML, CSS, and JavaScript, with backend functionality in Python (Flask).
- Designed user-friendly tools for data analysis, process automation, and content generation.
- Delivered efficient, scalable solutions while managing multiple freelance projects independently.
- Integrated AI for content creation, process automation, data analysis, and enhanced customer engagement.

### NYX Nieruchomości Real Estate | Social Media, Website & Tools Developer Intern (2023-2025)

- Designed and implemented internal software tools (e.g. using Python scripts) to automate administrative tasks and improve operational efficiency.
- Developed and managed social media strategies, significantly enhancing online presence and client engagement.
- Designed, developed, maintained, and updated the company website, improving functionality and user experience.

### Bishop Challoner Catholic College *IT Technician* (2020-2022)

- Became the top specialist in laptop and computer repair and network management, providing tech support that enhanced department efficiency.
- Quickly became the most proficient laptop and computer hardware repair specialist in the department.
- Gained diverse IT skills, including installing operating systems and managing networks.

### Cell Tech, Mobile Repair | Customer Service Specialist (2018-2019)

- Achieved a 30% revenue increase as the top salesperson.
- Enhanced customer experience by delivering excellent service and managing the entire sales process.

## Education

Birmingham City University  
BSc Business and Information Technology (2022-2025) - 2:1

- Relevant Modules: Python programming, Data Analytics, Systems Architecture.

Bishop Challoner Catholic College A Levels (2020-2022): ICT - A\*, Computer Science - B, Business - C  
Bishop Challoner Catholic College Secondary School (GCSE 2017-2020): 6x 6-9 Grade, incl. English & Maths

## Key Skills

- AI Prompt Engineering: Extensive experience in AI prompting.
- Programming: Proficient in Python, HTML and C#, with expertise in AI-driven automation and analytics.
- Problem-Solving & Leadership: Proven through IT management, sales, and multi-channel social media strategy.
- Languages: Fluent in English and Polish, facilitating communication in diverse settings.
- Digital & Creative Tools: Skilled in MS Office, Google Workspace, Adobe Suite, Sony Vegas, and Photoshop.

## Interests and Achievements

- Fitness and nutrition enthusiast.
- Experienced in stock investing, crypto trading, and futures, developing a strong foundation in risk management and proper thoughtful research.