



# Marcin Głab

## Portfolio:

<https://github.com/TheMarcinGlab>



661-844-835



marcinglabppx@gmail.com

### HARD SKILLS

#### BACKEND:

Java, Spring Boot, Hibernate, Python, biblioteka YOLO Python, machine learning, deep learning, AI

#### FRONTEND

HTML, CSS, JavaScript, TypeScript, Angular

#### BAZY DANYCH

MySQL, Oracle

#### NARZĘDZIA

Git, Maven, Docker

**English: B1/B2**

**German: A1/A2**

### SOFT SKILLS

I possess a broad range of soft skills, including team management, stress management, task delegation, and building effective teams.

I excel in communication, negotiation, and organizing meetings, events, as well as conducting business discussions and correspondence. Additionally, I have experience establishing and maintaining collaborations with renowned companies such as EY, Bogdanka, Totalizator Sportowy Lotto, PepsiCo, and Red Bull.

### ABOUT ME

I am a young, ambitious individual ready to embrace new challenges. Currently, I manage three teams comprising a total of 20 members. I quickly acquire new skills and approach assigned tasks with the utmost diligence. I am passionate about continuously broadening my horizons, and exploring new technologies brings me immense satisfaction.

### EDUCATION

#### • 2022- NOW

Engineer

#### LUBLIN UNIVERSITY OF TECHNOLOGY

Information technology - 3rd year

### PROFESSIONAL EXPERIENCE

#### • 03.2023 - NOW

Private programming experience in developing personal projects.

#### • 2021 - NOW

Experience in managing people and projects.

### PROJECT ON GITHUB

#### 1. Shop ecommerce

The store has a feature for fetching and displaying products from a MySQL database. It includes an implemented function for adding products to the shopping cart and ordering them to a specified address with data validation. A login feature using AUTH0 is also available.

Technologies used in the project

Frontend: HTML, CSS, TypeScript, Angular

Backend: Java, SpringBoot, Hibernate

Database MySQL

2. Job Portal

The job portal allows the creation of accounts for recruiters and job seekers. Users can post job advertisements with specific locations and requirements and similarly search for and apply for positions.

Technologies used in the the project

Frontend: HTML, CSS, JavaScript, Thymeleaf

Backend: Java, SpringBoot, Hibernate

Database MySQL

3. FaceID

Programming language: Python

The project utilizes the face\_recognition library for facial recognition. User data, such as first name, last name, identifier (ID), and photo path, is stored in a CSV file, while facial images are located in a dedicated folder. Upon launching the application, a photo of the individual is captured using a camera. The face in the photo is then analyzed and compared with the database of known individuals based on the data contained in the CSV file and the corresponding images in the folder. If the person is successfully identified, their details, such as name and surname, along with their photo, are displayed on the screen. However, if the person is not recognized (not found in the database), the application displays a message indicating that the person is unrecognized. This solution can be applied in various scenarios, such as access control systems, attendance tracking,

4. Image Recognition Using the YOLO Library

Programming language: Python

5. Face Tracking

Programming language: Python

PROFESSIONAL CAREER

• 10.2024 - NOW	PARLIAMENT OF YOUNG PEOPLE OF THE REPUBLIC OF POLAND
• 10.2023 - 10.2024	SENATOR OF LUBLIN UNIVERSITY OF TECHNOLOGY
• 03.2023 - 10.2024	CHAIRPERSON OF THE COOPERATION COMMITTEE OF THE STUDENT GOVERNMENT OF LUBLIN UNIVERSITY OF TECHNOLOGY
• 06.2022 - 06.2024	MEMBER OF THE YOUTH COUNCIL OF THE ŚWIĘTOKRZYSKIE VOIVODESHIP
• 10.2023 - 10.2024	CHAIRMAN OF THE FACULTY COUNCIL STUDENT GOVERNMENT OF THE LUBLIN UNIVERSITY OF TECHNOLOGY
• 10.2023 - 10.2024	CHAIRPERSON OF THE FACULTY COUNCIL OF THE STUDENT GOVERNMENT OF LUBLIN UNIVERSITY OF TECHNOLOGY
• 07.2023 - 07.2024	CHAIRPERSON OF THE COOPERATION SECTION FOR THE 2024 JUWENALIA FESTIVAL AT LUBLIN UNIVERSITY OF TECHNOLOGY

- 04.2024 - 07.2024      **CO-ORGANIZER OF THE ASSEMBLY OF THE FORUM OF TECHNICAL UNIVERSITIES**
- 01.2024 - NOW      **COOPERATION COMMITTEE OF THE FORUM OF TECHNICAL UNIVERSITIES**
- 01.2024 - NOW      **COOPERATION COMMITTEE OF THE PARLIAMENT OF STUDENTS OF THE REPUBLIC OF POLAND**

**INTERESTS**

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**ECONOMICS; CRYPTOCURRENCIES; BLOCKCHAIN; INTERNATIONAL MARKETS; STOCK EXCHANGE; SKIING; SWIMMING; ROWING ERGOMETER; READING BOOKS; MEDITATION; QUANTUM PHYSICS;**

I CONSENT TO THE PROCESSING OF MY PERSONAL DATA FOR THE PURPOSE OF RECRUITMENT FOR THE POSITION I AM APPLYING FOR.