

KAMIL ŻEGLĘŃ

EDUCATION

Uniwersytet Pedagogiczny im. Komisji Edukacji Narodowej w Krakowie

September 2017 - February 2021

- Edukacja Techniczno-Informatyczna
- Qualification: Engineer

Uniwersytet Pedagogiczny im. Komisji Edukacji Narodowej w Krakowie

March 2021 - September 2022

- Edukacja Techniczno-Informatyczna
- Qualification: Master

EXPERIENCE

FlyTech - Practises

July 2020 - August 2020

CERTIFICATES

IBM - "Efektywna Komunikacja, Warsztaty z wystąpień publicznych, Excel podstawy oraz Design Thinking"

February 2019

- Organizer: IBM

INTERESTED

Over the years, I have participated in numerous projects related to the creation and management of server services such as voice chat and gaming, which has allowed me to expand my skills in the LUA and Python programming languages. In my free time, I am passionate about home automation and integration of smart home devices. I am also interested in new technologies and am constantly looking for ways to improve my skills in home automation and device integration

I hereby consent to my personal data being processed for the purpose of considering my application for the vacancy advertised.

ABOUT ME

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 19.05.1998

 Kraków / Cracow

 linkedin.com/in/kamilzeglen

 github.com/kamyrdol32

 kamilzeglen.pl

LANGUAGES

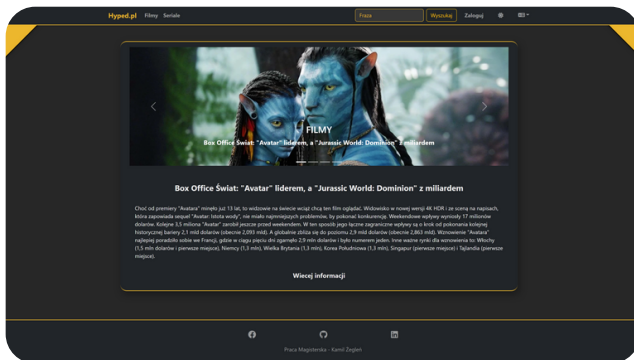
 Polish (Native)

 English (B2)

SKILLS

◆◆◆◆◆ Python
◆◆◆◆◆ Flask
◆◆◆◆◆ Django
◆◆◆◆◆ LUA
◆◆◆◆◆ SQL
◆◆◆◆◆ JavaScript
◆◆◆◆◆ React
◆◆◆◆◆ CSS / HTML
◆◆◆◆◆ Git
◆◆◆◆◆ UNIX / Linux

PORTFOLIO



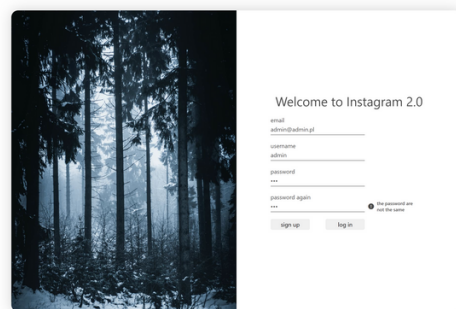
Hyped.pl

This is an application created for the purpose of a master's thesis. The main BackEnd technology used in the project is Python (Flask) and React.

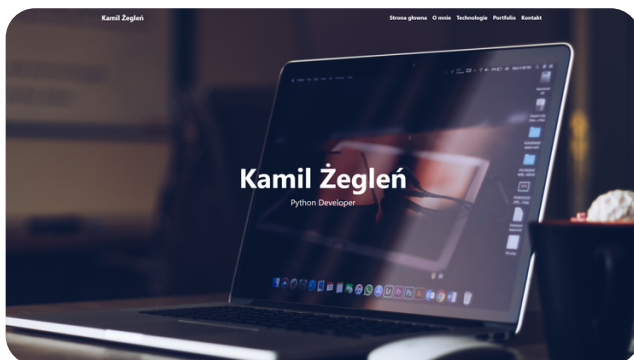
[GITHUB](#)

Instagram

The application was created with 'franciszek-szeptycki' in order to develop our portfolios. Technologies used: Flask/React.



[GITHUB](#)



Portfolio

The application was created to showcase myself and my programming achievements so far.

[GITHUB](#)

Kadr.pl

This is an application created for the purpose of an engineering thesis. The main technology used in the project is Python (Flask).

[GITHUB](#)

