Jakub Maciasz

Junior Developer

I am completing my master's degree at the AGH in the field of Education in technology and computer science with a specialization in computer science. I am currently working on a master thesis: *Application streamlining the training process on the production line in Virtual Reality.* I am using Python for creating desktop and web applications and I am using Django framework for creating more advanced websites. I am looking for my first job as a developer.



maciasz.jakub@gmail.com



+48 539 498 720



Cracow, Poland



myportfolio970913.herokuap p.com/



linkedin.com/in/jakubmaciasz



github.com/jakubmac1

SKILLS

Python

Django

HTML/CSS

SQL

JavaScript

Git

C++

Linux

IT troubleshooting

Flutter - basics

EDUCATION

AGH University of Science and Technology

Education in technology and computer science - Master's degree

AGH University of Science and Technology

Education in technology and computer science - Engineer's degree 09/2017 - 01/2021

Secondary education and qualifications in the profession of an IT technician

Technikum w Zespole Szkół nr 1 im. Władysława Orkana w Nowym Targu 09/2013 - 04/2017

WORK EXPERIENCE

Internship in the Erasmus+ program - IT sector in OpenDoor Language school (Bournemouth, England) (04/2016 - 05/2016)

Creating websites with the use of CMS systems, managing administration works of the website, managing domains, organizing the database

LANGUAGES

English

Full Professional Proficiency

Germar

Elementary proficiency

PERSONAL PROJECTS

INTERESTS

IT and modern technologies

Programming

Sports

Football

All of my projects are available at my portfolio site

Social media clone site in Diango.

Football Web Scraping app in Django

This site is using BeautifulSoup4 for web scraping matches from football data website...... Python \ Django \ JavaScript \ HTML \ CSS

Face-detection app

Weather app in Django

This app gets the data from the public API and uses static gifs for all kind of weather...... Python \ Django \ JavaScript \ HTML \ CSS

I agree to the processing of personal data provided in this document for realising the recruitment process pursuant to the Personal Data Protection Act of 10 May 2018 (Journal of Laws 2018, item 1000) and in agreement with 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).