





Junior Web Developer

Damian Rutkowski

 <https://github.com/drutkoowski>

 [linkedin.com/in/damian-rutkowski-810428237/](https://www.linkedin.com/in/damian-rutkowski-810428237/)

 +48 534 356 213

 d.rutkowski2000@gmail.com

About me

I am a student majoring in computer science at PWSTE in Jaroslaw.

I am interested in programming and web development in general.

However I am not closing myself off to other development opportunities.

I am characterized by diligence, responsibility for my work, creativity and willingness to learn new things.

Skills

Main

Python 3+
Django 4+
Django Rest Framework
Vue 3 - Javascript ES6+
HTML5
CSS3/SASS
API
Chart.js
Axios

Other

Bootstrap 4/5
Deployment (AWS, HEROKU, VPS)
Flask
Daphne
Django Channels
Websockets
Asyncio
PEP8, Type hints, BEM, REST
Tailwind

Postgres/MySQL
Figma
Postman
GitHub
Docker
Nginx
Redis

Portfolio

Nutri [Documentation](#)

A nutrition and exercise application that allows its users to manage their diet and exercise, as well as search and create recipes. It has multiple methods of data visualization and is available in a bilingual version.

Python, Django, Javascript ES6, Chart.js, Ajax, jQuery, SCSS, HTML, Internationalization, Email sending, REST API, MySQL/Postgres, Heroku, AWS S3

Converseo [Documentation](#)

An application that allows users to randomize a talker and then have a websocket-enabled conversation with them. Deployment using Amazon EC2, configured with Nginx and gunicorn.

Python, Django, Django Rest Framework, Daphne ASGI, HTML5, SASS, Tailwind, Javascript ES6, Vue (Vite, Pinia), Axios, Websockets, Django Channels, simpleJWT, asyncio, Redis, Docker, Nginx, AWS EC2/S3, MySQL

E-commerce [Documentation](#)

An e-commerce application that allows users to browse products and place orders that are approved through payment.

Python, Django, Javascript ES6, Payments, HTML5, CSS3, Bootstrap, Postgres, AWS Elastic Beanstalk, Email sending

...and more, which can be found on my [Github](#).

Personal data clause

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).