Filip Olszewski

FULL STACK DEVELOPER

Summary

As a seasoned Full Stack Developer with 3 years of experience, I bring a strong background in Python Django and React to drive impactful projects. My proficiency aligns seamlessly with continuous delivery principles and automated testing. With a collaborative spirit, I excel in working alongside diverse stakeholders, dedicated to delivering optimal solutions that elevate software development to new heights.

Full-Time Work Experience

Diango / Full Stack Developer | Papagrin

2021.10 - Current

- Took charge of a legacy project from the previous IT contractor and resurrected the application without any documentation or runtime environment. Despite two companies giving up on the project, I adeptly established fully functional environments, incorporating Docker containerisation, and implementing CI/CD processes.
- Mapped the factory operational processes, collected requirements from cross-functional teams, and successfully developed new features enabling process optimisation and cost forecasting, concurrently augmenting the database capacity by 30%.
- Developed and supervised the implementation of 18 new functionalities that allowed for the transfer of additional processes into the system.
- Implemented the unit and functional testing into most of the business logic resulting in elimination of the issue tickets by 70% and improving the system durability.
- Integrated CI/CD solutions to achieve seamless features delivery, while also handling documentation and occasional Unix sys-admin tasks

Junior Django Developer | ITRun

2021.05 - 2021.10

- Collaboratively worked with multiple stakeholders to integrate external services and their APIs into our internal system. This resulted in a 20% increase in application functionality and streamlined future expansion through the unification of data outputs.
- Facilitated a smooth transition by migrating the application from Django to REST framework, enabling seamless integration with contemporary front-end solutions.

Junior Data Scientist | Demo Effective Launching

2020.05 - 2020.10

- Collaborated with cross-functional teams to identify sales trends and develop new marketing strategies. The most successful ones expanded the audience by 12%.
- Actively contributed to data-driven decision-making processes. Leveraging Python and SQL, I thoroughly analysed vast datasets, extracting valuable insights to inform marketing strategies.

Freelancing Work Experience

Full Stack Developer | Warsaw Cathedra

2023.11 - Current

- Led a team of 10 stakeholders to develop the desired functionality of a multimedia application consisting of 25 subpages.
- Developed the modern NextJs front end integrated with CMS custom-made platform enabling seamless and constant delivery of content.

- Took over a historical project, organized its structure, authored comprehensive documentation, and established a development environment enabling further modifications.
- Hosted the front end and seamlessly integrated it with the new back-end server. The entire system was joined with Docker and Gitlab CI/CD.

Full Stack Developer | ZeroWait

2023.10 - 2023.12

- Oversaw the technical development of a comprehensive full-stack application utilising custommade API solution alongside no-code platforms, collaborating with an interdisciplinary team spanning different continents.
- Successfully integrated custom API solutions with Webflow-generated front end, implementing interactive data presentation using Mapbox and jQuery for a dynamic user interface.

Front End Developer | DrSW Clinics

2023.02 - 2023.12

- The development process involved creating mockups, undergoing numerous design iterations in collaboration with key stakeholders, and culminated with hosting the applications.
- Revolutionized the website's front end using Next.js, accelerating page load speed by 25%, enhancing user engagement by 15%, and elevating organic search rankings. Additionally, I oversaw the integration of essential marketing tools, including trackers, chatbots, and ActiveCampaign.

Full Stack Developer | qLegal

2022.12 - 2023.09

- Closely worked with interdisciplinary stakeholders to gather requirements to design the website and the back-end architecture.
- Created the React.js application alongside custom CMS solution in Django-REST, seamlessly synchronised utilising RESTful API, to present latest data.

Skills & abilities

Python	Amazon Web Services AWS	Version Control, Git
Django, Django-REST	HTML5/CSS	GitHub Actions
Javascript (ReactJS, jQuery, NextJS)	Unix, Nginx, Gunicorn	Agile / Scrum
	Docker	

Education

Queen Mary University of London

BSc Computer Science with Management – with Distinction

AWS - Cloud Practitioner Certification

Hobby

AI / NLP for Computer Vision

Skiing

- Junior vice-champion of Poland in Slalom
- Member of the junior national team
- 10 years of training at the highest competitive junior level

Triathlon enthusiast