

# Piotr Antosz

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## SUMMARY

As a highly skilled Python/Django/GraphQL backend developer with many years of experience, I have had the opportunity to work with a wide range of clients including startups, small businesses, and large enterprises. My technical skills and ability to deliver high-performing web applications have been key to my success in these roles.

In addition to my technical expertise, I pride myself on my strong communication skills and ability to work effectively in cross-functional teams. I have a natural aptitude for explaining complex technical concepts to non-technical stakeholders in a way that is easy to understand. This has helped me build successful relationships with clients and team members alike.

I am always looking for new challenges and opportunities to grow my skillset and make a positive impact. I am excited to connect with other professionals and explore potential opportunities to collaborate and learn from one another.

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## EXPERIENCE

### Senior Backend Engineer

VONQ

July 2022 - Present, Rotterdam, South Holland, Netherlands

- Leveraged cutting-edge tools such as Python, Django, GraphQL, and AWS to drive complex projects, resulting in increased system efficiency and throughput.
- Engineered and implemented high-performance RESTful services using Python and Django that effectively handled large data influxes, meeting agile requirements and achieving robust scalability and reliability.
- Devised and deployed innovative custom solutions to tackle a broad spectrum of challenges, exceeding the set reliability goals. My expertise lies in processing multi-format data, which has substantially enhanced overall system efficiency and throughput.

### Lead Backend Engineer

Roger Publishing

September 2019 - November 2022, Warsaw, Mazowieckie, Poland

- Developed large-scale e-commerce solutions using Django, GraphQL, Saleor, leading to improved efficiency and faster order fulfilment.
- Optimized database structure for high performance and scalability while reducing cost of operations. Developed an automated payment system and implemented an API driven architecture, leading to improved efficiency.
- Developed code based on customer requirements, resulting in hundreds of hours of maintenance time saved and faster order fulfilment.
- Improved code quality by implementing test driven development and continuous integration, leading to decreased time for code review and deployments. Achieved 99.99% uptime by preventing over 3 Million requests per day.

### Senior Backend Engineer

Stint

April 2021 - August 2022, London, England, United Kingdom

- Proficient in an expansive toolkit of technologies, including but not limited to Python, Django, GraphQL, Serverless, Microservices, AWS App Sync, Kafka, OpenSearch, and Kubernetes. Thrives in environments that challenge the status quo and encourage innovation.
- Masterfully engineered and implemented GraphQL and Serverless technologies in a Kubernetes-hosted, microservice-oriented platform, realizing dramatic reductions in response time and significant increases in application uptime. This architectural innovation not only streamlined operations but also bolstered reliability, fostering customer trust and satisfaction.
- Demonstrated a keen customer-centric approach in delivering product requirements, ensuring alignment with customer expectations. Notably, consistently bridged the gap between technical complexity and user-friendliness, resulting in products that both meet and exceed client needs.

### Fullstack Engineer

Insoh

May 2018 - August 2019, Warsaw, Mazowieckie, Poland

- Mastery in Technologies: Renowned for my proficiency in Python, Django, GraphQL, JavaScript, among others, deftly employing these tools to steer intricate projects to successful completion.
- Pioneered the development of comprehensive, large-scale enterprise management applications targeting the dynamic domains of Industry 4.0, Smart Cities, IoT, and Big Data. Leveraged a diverse technology stack including Vue.js, Python, GraphQL API, PostgreSQL, Influx, and more to build groundbreaking solutions.
- Adeptly utilized Vue.js along with d3.js, Leaflet, Cordova hybrid apps, iView, Apollo, and more. This synergy of technologies led to the creation of robust and innovative applications, marking a paradigm shift in enterprise management solutions.

### Fullstack Engineer

Dhole Design

November 2015 - April 2018, Cracow, Małopolskie, Poland

- Skilled in an array of Technologies: Boasting a well-rounded technical skill set, including but not limited to Python, Django, and JavaScript, I have been instrumental in propelling numerous projects to fruition.
- Provided bespoke solutions for a diverse clientele, ranging from budding startups to established corporations. My work in outsourcing has allowed companies to streamline their operations, ensuring maximum efficiency and profitability.

· Showcased proficiency in Django, API development, and Frontend design. My comprehensive understanding of these key areas has enabled me to deliver solutions that are both effective and aesthetically pleasing, earning high praise from clients.

## **Backend Engineer**

**Leanle**

**August 2017 - January 2018, Cracow, Małopolskie, Poland**

- Proficient in Technologies: Demonstrating a strong grasp of C#, I've utilized this powerful language to drive the development of innovative software solutions.
- Tasked with the prestigious responsibility of creating desktop applications for one of Poland's largest museums. These applications, built primarily using C#, are designed to enhance visitor engagement and provide an immersive experience.
- Specialized in image processing to craft interactive applications for public use. Through careful design and implementation, these applications have successfully enriched the museum's offerings, creating dynamic and engaging experiences for visitors.

## **Backend Engineer**

**MILENIUM-IT Mariusz Lemiszka**

**February 2016 - March 2016, Cracow, Małopolskie, Poland**

- Mastery in Technologies: With a deep understanding of Python and Django, I've harnessed the power of these tools to deliver sophisticated software solutions.
- Leverage Python's flexibility and Django's robust framework to build, deploy, and maintain high-quality web applications. These applications are characterized by their scalability, reliability, and user-friendly interface, demonstrating my commitment to both functionality and design aesthetics.

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## **EDUCATION**

### **Information Technology**

Wyższa Szkoła Ekonomii i Informatyki w Krakowie · 2019

### **IT Technician, Information Technology**

Technikum Informatyczne · 2018

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## **INVOLVEMENT**

### **Sugar Labs**

#### **Python Engineer**

Sugar Labs · January 2015 - January 2016

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**Languages: English, Polish**

**Awards: Google Code-In 2015 Grand Prize Winner**