

# Anton Maslakov

Email: [amaslakov@icloud.com](mailto:amaslakov@icloud.com)

LinkedIn: [amaslakov](#)

Telegram: [@amaslak0v](#)

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## Summary

Experienced Software Engineer with over 7 years of expertise in development, cloud solutions, and infrastructure automation. Demonstrated ability to lead teams, architect scalable systems, and deliver high-impact software products from concept to deployment. Adept at optimizing development processes, driving engineering excellence, and mentoring developers. Certified GCP Professional Cloud Architect with a solid background in DevOps, SRE, and cloud-native technologies.

- **Full-Stack Development:** Expertise in Python, FastAPI, and modern web technologies to build robust and scalable applications.
  - **Leadership:** Proven track record in leading engineering teams, setting technical direction, and mentoring junior developers.
  - **Cloud Engineering:** Extensive experience with GCP, AWS, and cloud-native services to optimize and scale infrastructure.
  - **DevOps & Automation:** Proficient in CI/CD, infrastructure as code, and SRE practices to ensure reliable and efficient operations.
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## Core Skills

### Technical Skills

- **Programming Languages:** Python (FastAPI, Flask), JavaScript (React), Bash, SQL, Go
- **Cloud Platforms:** Google Cloud Platform (GCP), Amazon Web Services (AWS)
- **Infrastructure as Code:** Terraform, Ansible, Docker, Kubernetes (EKS, GKE)
- **CI/CD & Automation:** Jenkins, GitLab CI, ArgoCD, Helm, Make, Spinnaker
- **Monitoring & Telemetry:** Prometheus, Grafana, Datadog, ELK Stack, Sentry
- **Databases:** PostgreSQL, MySQL, DynamoDB, Firestore
- **Networking & Security:** VPC, Load Balancers, DNS, SSH, HTTPS, IAM
- **Prototyping & UX:** Figma, Tilda, MaterialUI

### Soft Skills

- **Team Leadership:** Extensive experience in leading cross-functional teams, conducting code reviews, and defining engineering best practices.
  - **Technical Communication:** Strong ability to articulate complex technical concepts to non-technical stakeholders and team members.
  - **Strategic Decision Making:** Skilled in prioritizing tasks and making data-driven decisions to align engineering efforts with business goals.
  - **Agile Methodologies:** Proficient in Scrum, Kanban, and Agile project management to ensure timely delivery of high-quality software.
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## Professional Experience

### **Kitchenhub | Engineering Manager & Lead Python Developer | Dec 2022 - Jun 2024**

Led the development and engineering teams for a high-traffic delivery marketplace, focusing on Python backend development and platform stability. Transitioned from Waterfall to Scrum to enhance agility and technical delivery.

#### **Key Achievements:**

- Scaled the engineering team from 3 to 10 members, focusing on backend Python development.
- Architected and implemented a microservices-based backend using Python (FastAPI) and GCP services.
- Introduced DevOps best practices, reducing deployment times by 40% and improving system reliability.
- Collaborated with cross-functional teams to integrate real-time monitoring and alerting, reducing incident response times by 50%.

### **Deserw | Co-Founder & Lead Python Developer | Aug 2019 - Nov 2023**

Co-founded and led the engineering team for a digital platform in the football industry, driving the development of backend services and infrastructure.

#### **Key Achievements:**

- Developed and launched multiple MVPs using Python (Flask) and GCP, iterating based on user feedback and market needs.
- Managed the full software development lifecycle, from concept to deployment, ensuring product-market fit through continuous iteration.
- Optimized cloud infrastructure, reducing operational costs by 30% while maintaining high availability and performance.

### **Inspectorio | Site Reliability Engineer & Python Developer | Aug 2021 - Nov 2022**

Enhanced the reliability and scalability of a B2B SaaS platform, focusing on Python-based automation and infrastructure optimization.

#### **Key Achievements:**

- Improved Kubernetes orchestration and monitoring, reducing system downtimes by 10%.
- Automated CI/CD pipelines using Python scripts, Terraform, and Jenkins, significantly improving deployment efficiency.
- Developed Python-based data pipelines, providing critical business metrics for improving customer retention.

### **Workfusion | DevOps Engineer & Python Developer | Jun 2019 - May 2021**

Supported the internal infrastructure of an enterprise RPA platform, focusing on CI/CD pipeline automation and infrastructure management using Python and cloud technologies.

### **Key Achievements:**

- Reduced release times by automating CI/CD pipelines with Python and Jenkins, cutting deployment time by 75%.
- Automated infrastructure provisioning with Terraform and Python, increasing DevOps team productivity by 50%.
- Integrated chaos engineering practices to identify and fix critical bugs, improving overall platform reliability.

## **EPAM Systems | Junior DevOps Engineer & Python Developer | Oct 2017 - Jul 2019**

Supported development teams by managing microservices and CI/CD pipelines, with a focus on Python-based automation and cloud migration.

### **Key Achievements:**

- Optimized Kubernetes clusters, reducing AWS costs by 15% through resource optimization.
- Automated policy management and infrastructure tasks with Python, improving operational efficiency.
- Migrated critical services to GCP, reducing cloud costs by 50% and improving service redundancy.

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## **Education**

### **Bachelor's in Computer Science**

Belarusian State University of Informatics and Radio Electronics, Minsk (2014-2018)

**Relevant Coursework:** Advanced Python Programming, Data Structures, Cloud Computing, Networking, Operating Systems

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This version emphasizes your Python development expertise, leadership capabilities, and technical contributions, making it more appealing for senior developer or lead roles.