

Maxim Zanova

Personal info

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GitHub: <https://github.com/ZanMax>

Profile

Software engineer with more than 10 years of experience in commercial web applications development based on microservices architecture. Has advanced knowledge in Python programming language including different frameworks; interested in Go Land. Experienced in creating business needs solving systems from scratch and expanding them further according to requirements. Worked with Docker, Kubernetes, and different cloud providers. Was involved in the support of product infrastructure.

Work experience

Feb 2018 - Present	Senior Python Developer Raise.Band E-commerce, Affiliate marketing, and Education Architecture, WebServices, MicroServices, (Python, Go, Flask, FastApi), AI (GPT-2), Docker, Kubernetes, AWS
Jun 2014 - Feb 2018	Senior Python Developer Learnify OU Web Development, Marketing Research, and Academic consulting. Architecture, WebServices, MicroServices, (Python, Flask)
March 2013 - Jun 2014	Python Developer SoftServe / Cisco Networking, Cloud, and Cybersecurity Solutions WebServices, MicroServices, Parsers (Python, Flask)
Sep 2010 - March 2013	Software Developer Novus Retail industry WebServices (C#), Mobile App (Android), MicroServices (Python)

Education

Master of computer science / Rivne State Humanitarian University
2004 – 2009

Skills

Backend: Python (Strong), Go (Middle)	Frontend: JavaScript / VUE JS (Middle)
Testing: PyTest, Selenium, JMeter, Robot Framework, etc.	Databases: Relational (MySQL, PostgreSQL), NoSQL (MongoDB, Redis)
Cloud Providers: AWS	Version Control: Git
Other: Docker, Docker-Compose, Kubernetes, Message Brokers (RabbitMQ), CI/CD (Jenkins), Shell, Network, etc.	Language: English (intermediate)