

Kuleshov Evgenii

Male, 19 years, born on January 18, 2005

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LinkedIn: <https://www.linkedin.com/in/evgenii-kuleshov-0602a4b2/>

Another site: <https://k0oda.github.io/rc-portfolio/>

Reside in: Omsk

Citizenship: Russia, work permit at: Russia

Ready to relocate, ready for business trips

Desired position and salary

Python-Developer

Specializations:

— Programmer, developer

Employment: full time, part time, project work, work placement

Work schedule: full day, shift schedule, flexible schedule, remote working

travel time to work: any

Work experience —5 years 3 months

January 2020 — till
now
4 years 11 months

Vidicode Inc.

USA

IT, System Integration, Internet

- Software Development
- System Integration, Technological and Business Processes Automation, IT Consulting

Lead Developer

Outsourcing company specializing in Web development, information portals, lendings, services, scripts, rework, integration, deployment and further project support.

Stack:

- Linux (Ubuntu), Nginx, Python, Django, Django Rest Framework, asyncio, aiohttp, Selenium, Celery, Redis, JavaScript, jQuery, HTML, CSS, MySQL, PostgreSQL, SQLite3, MongoDB, SQLAlchemy.

Responsibilities:

Code lifecycle:

- Deploy applications for dev/prod environments.
- Prompt response to emergency situations.

Team Life Cycle:

- Advised colleagues on Linux, Docker, Python, Django related issues.
- Onboarding of new employees.
- Mentorship
- Participated in project architecture development.
- Conducted overall performance and security audits of projects.

Development:

	<ul style="list-style-type: none"> - Developed from scratch and further maintained internal time tracker for employees. - Developed the API (Django Rest Framework). - Wrote documentation (including for the API using Swagger). - Implemented authentication systems (JWT, OAuth). - Rewrote legacy code from PHP to Django with the addition of new functionality (e.g. PDF generation, content moderation system, etc.). - Developed tasks with Celery. - Wrote JavaScript scripts in conjunction with jQuery for frontend. - Configuring logging (structlog, logging). <p>Testing:</p> <ul style="list-style-type: none"> - Wrote unit and integration tests (pytest, unittest) <p>Configured and administered the infrastructure:</p> <ul style="list-style-type: none"> - Worked with databases (MySQL, SQLite3, PostgreSQL, MongoDB, Redis for caching, ClickHouse). - Created tools to import/export data between different systems. - Administered Linux servers, performed performance optimization and resource monitoring. - Configured CI/CD processes for deployment of new project releases. - Configuring MTA (Postfix). - Configuring Nginx. <p>Interaction with customers:</p> <ul style="list-style-type: none"> - Presentation of technical solutions in English. - Agreeing edits and discussing TOR.
<p>October 2022 — November 2023 1 year 2 months</p>	<p>Efiko Netherlands, efiko.io</p> <p>IT, System Integration, Internet</p> <ul style="list-style-type: none"> • Internet Company (Search Engines, Payment Systems, Social Networks, Information and Educational, Entertainment Resources, Website Promotion etc.) • Software Development <p>Developer</p> <p>A company specializing in Web3 solutions, providing outsourcing services as well as developing its own products.</p> <p>Worked on a service to collect data about the audience of clients' websites, including stored assets on crypto wallets (wallets, transactions, tokens, NFTs) for further analysis:</p> <p>The project itself is a dashboard for clients and a script embedded in websites that collects and sends data to the backend using an API.</p> <p>Stack:</p> <ul style="list-style-type: none"> - Backend: Django, Django REST Framework, Swagger, DRF Spectacular, MongoDB, MySQL. - Frontend: HTML, CSS, JavaScript, Bootstrap. - Embedded Script: TypeScript, Jest <p>Docker was used for deployment.</p>

		<p>Developed a service for intuitive creation of smart contracts on the Stellar blockchain:</p> <p>Project - a service that adds additional code to a smart contract template written in Rust using Jinja tags according to user-defined parameters, then gives the user the code of the finished smart contract and allows it to be deployed on the blockchain.</p> <p>Stack:</p> <ul style="list-style-type: none">- Backend: Django, Jinja, Stellar SDK, SQLite3.- Frontend: HTML, CSS, JavaScript, jQuery, Bootstrap.- Smart contract template: Rust, Soroban SDK. <p>Also for the same project I developed a bot for community Discord server.</p> <p>Participated in various outsourcing projects:</p> <ul style="list-style-type: none">- Created smart contracts for Stellar, Concordium, Stacks, Ethereum blockchains (Rust, Solidity).- Performed detailed analysis and vulnerability assessment of blockchain bridge with three smart contracts on Rust and Solidity.- Developed a smart contract for liquid steaking (Clarity).
August 2019 — November 2019 4 months		<p>Effective Omsk, effective.band/ IT, System Integration, Internet</p> <ul style="list-style-type: none">• System Integration, Technological and Business Processes Automation, IT Consulting <p>Fullstack Developer</p> <p>Developed an internal CRM for a company specializing in custom mobile and web development.</p> <p>About the project:</p> <p>CRM to keep track of employee time spent on specific tasks, as well as create invoices, store information about clients, team, costs and projects.</p> <p>Stack: Django, HTML, CSS, JavaScript, Bootstrap, SQLite3.</p>
Education		
Vocational secondary		
2025	<p>Omsk Autotransport College</p> <p>Information Systems and Programming, Programming</p>	
Skills		
Languages	<p>Russian — Native</p> <p>English — B2 — Upper Intermediate</p>	
Skills	<p>Python JavaScript Django Framework Django Rest Framework Celery Docker MySQL SQLite PostgreSQL MongoDB Clickhouse SQLAlchemy asyncio aiohttp Pytest unittest Selenium SQL NoSQL structlog Linux Ubuntu Git REST API ООП Redis CI/CD Django Logging jQuery</p>	
Additional information		
About me	<p>Hi!</p>	

	<p>Looking for a job in a company for a Backend Python position where I can improve and put my skills into practice.</p> <p>For the last 6 years I have been closely involved with everything related to Python, Django and web technologies in general.</p> <p>In my work I appreciate the atmosphere in the team, well-established processes and good code.</p> <p>Your suggestions are welcome!</p>
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