

Slava Spetsyian

Blog: <http://saequus.com/>
GitHub: <https://github.com/saequus>
LinkedIn: <https://www.linkedin.com/in/spetsyian/>
LeetCode: <https://leetcode.com/saequus>

Website: <https://spetsyian.com/>
Email: slava@spetsyian.com
+48 503-989-495
+7 (910) 495-56-80
Location: Warsaw, Poland

ABOUT	Full Stack Engineer with 4 years of production experience; confirmed knowledge of Python, JavaScript, PostgreSQL and RestAPI design. Excellent communication skills with the ability to work in international environment. Fluent in Polish, English, Russian.	
EDUCATION	University of Finance and Management in Warsaw, <i>BSc in Business Administration and Service Management,</i> Management Department. Warsaw, Poland. September, 2016	CGPA: 4.39/5.00
TECHNICAL SKILLS	Languages: Python, JavaScript, Rust Database: PostgreSQL, Redis Tools/Frameworks: DRF, Node.js, Express.js, Flask, Django, Vue.js, HTML/Pug, CSS/SASS/LESS, Pandas & Numpy Server: Docker, Nginx, WSGI, Gunicorn, PM2	
EXPERIENCE	Emerging Travel Group – GROWTH ENGINEER	Oct 2019 - present
	Python, JavaScript, Node.js, DRF, PostgreSQL, Nginx	
	<i>Contribution to confirm or reject hypotheses. While improving product with additional features, I add analytics into everything I build, so later we can determine the success of our experiments.</i>	
	<i>Both backend and frontend tasks, while evaluating what is the most suitable for B2B business side.</i>	
	ING Tech – SENIOR DEVELOPER	Jan 2021 - Jun 2021
	Python, Pandas, Numpy	
	<i>Creation of a set of libraries and API interfaces for bank workers to simplify flow of estimation of credit risk.</i>	
	ETF Integrator – FULL STACK DEVELOPER	Oct 2017 - Sep 2019
	Python, Django, Vue.js, WSGI, Ansible, Nginx	
	<i>Worked on development of apps for loans and bank guarantees issuance.</i>	
RELEVANT COURSES	● API with Django, Flask, FastAPI ● Web Design ● SQL & Database Management ● Statistics & Calculus	
ADDITIONAL ACTIVITIES	Hackatons, public speeches & meetups	
PROFESSIONAL INTERESTS	● Algorithms ● Application Design ● System Architectures ● Best Programming Practices	