

Babken Vardanyan

Python Developer

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PROFILE

Python and Django developer with strong focus on delivery, stability and maintainability. Proven track record of getting things done on time. Effective and regular communication. Knowledge of multiple programming languages and frameworks. Knowledge of server, database administration and information security. I love to teach newcomers. I adapt to new technologies quickly. I love to tackle challenging technical problems. I write docs and always test the code before pushing.

MAIN SKILLS

- PYTHON: Django, REST Framework
- JAVA: Android, Spring Framework, Hibernate, Junit, Mockito, Jersey
- LINUX: Bash, SystemD, Ansible, NginX, SSH, Docker, Kubernetes, VMWare
- DATABASE: SQL, Elasticsearch, MongoDB, SQLite
- OTHER: Selenium/Appium, iOS, Sonar, Nmap, Tcpdump, C, Powershell

WORK HISTORY

- Overpass, **Lead Developer**, app.getoverpass.com (Sep 2017 - Present)
- Basic IT Center, **Programming Instructor**, it-center.am (Sep 2017 - Present)
- SFL LLC, **Java Developer**, callmonkey.com (May 2015 - June 2017)
- Unibank CJSC, **Security Administrator**, unibank.am (May 2014 - May 2015)

PROFESSIONAL EXPERIENCE

- Lead developer of Overpass, a lead capture app with Android, iOS, Django, Web codebases. Learned Android and iOS in just 1 week. Increased unit test coverage from 0 to 90%:
<https://app.getoverpass.com>
- Breaking down a monolith web app into microservices, complete rewrite from ground up with Java, Spring, MongoDB and Elasticsearch:
<https://callmonkey.com>
- Development of distributed border security system for the Armenian Government:
<https://sflpro.com/portfolio/2-5-million-border-checks-in-2015/>
- Created a recipe sharing website in under 48 hours during a hackathon:
<https://hamegh.com>
- Contributions to Open Source Documentation during spare time:
<https://wiki.archlinux.org/index.php/Special:Contributions/Axper>

EDUCATION

- Master of Engineering, Informatics and Computer Engineering, National Academy of Sciences of Armenia
- Bachelor of Technology, Computer Systems and Informatics, State Engineering University of Armenia

LANGUAGES

Armenian (Native), English (Excellent), Russian (Excellent), German (Written only), Georgian (Beginner)