

# Babken Vardanyan

DATE OF BIRTH: April 1994  
CITY: Yerevan, Armenia  
PHONE: (+374 98) 39-94-34  
WEBSITE: [lazydevelo.com](http://lazydevelo.com)  
GITHUB: [github.com/axper](https://github.com/axper)  
STACK OVERFLOW: [stackoverflow.com/users/2529583](https://stackoverflow.com/users/2529583)  
LINKEDIN: [linkedin.com/in/babkenvardanyan](https://linkedin.com/in/babkenvardanyan)  
EMAIL: [babken@lazydevelo.com](mailto:babken@lazydevelo.com)

## WORK EXPERIENCE

---

*Sep 2017 - Present* UPWORK.COM  
POSITION: Freelancer  
PROJECTS: • Overpass Lead Capture: [getoverpass.com](https://getoverpass.com)

*Sep 2017 - Present* BASIC IT CENTER  
POSITION: Programming Instructor

*May 2015 - June 2017* SFL LLC  
POSITION: Java Backend Developer  
PROJECTS: • CallMonkey: [callmonkey.com](https://callmonkey.com)  
• Border Management Information System

*Jul 2014 - May 2015* UNIBANK CJSC  
DEPARTMENT: Information Security  
POSITION: IT Security Administrator

## EDUCATION

---

*Sep 2014 - May 2016* NATIONAL ACADEMY OF SCIENCES OF ARMENIA  
FACULTY: Informatics and Computer Engineering

*Sep 2010 - May 2014* STATE ENGINEERING UNIVERSITY OF ARMENIA  
FACULTY: Computer Systems and Informatics  
SPECIALITY: Information Security

## PROJECTS

---

- Hamegh: Recipe Sharing Website, made during Garage48 Hackathon  
<http://hamegh.com>
- Overpass: Lead Capture App  
<https://app.getoverpass.com>
- CallMonkey: Outbound Plug & Play B2B Call Center Software  
<https://callmonkey.com>
- Bayazet: Border Management Information System  
<https://sflpro.com/?portfolio=2-5-million-border-checks-in-2015>
- Contributions to Arch Linux wiki  
<https://wiki.archlinux.org/index.php/Special:Contributions/Axper>

## SKILLS

---

- **LANGUAGES:**  
Java, Python, C, Unix Shell (Bash), SQL, Powershell, Regex, x86 Assembly
- **FRAMEWORKS & LIBRARIES:**  
Django, Spring Framework, Hibernate, Jersey
- **UI FRAMEWORKS:**  
Uikit, Google Web Toolkit
- **WEB SERVERS:**  
Apache, NginX, Tomcat, Jetty, Unicorn
- **TESTING FRAMEWORKS:**  
Selenium, Appium, Mockito, EasyMock, JUnit
- **DATABASES:**  
Elasticsearch, MongoDB, SQLite, MySQL, Oracle DB
- **APIs:**  
PayPal API, LinkedIn/Google/Facebook social authentication, Amazon S3
- **COMPILERS:**  
javac, GCC, Clang, MinGW, Nasm, Mono
- **CODE STATIC & DYNAMIC ANALYSIS:**  
Sonar, SPlint/Lint, Pylint, Valgrind
- **BUILD SYSTEMS:**  
Bamboo, Maven, Makefile, CMake
- **VERSION CONTROL:**  
Git, GitHub, Bitbucket
- **IDES & TEXT EDITORS:**  
Vim, IntelliJ IDEA, PyCharm, Android Studio, Visual Studio
- **MARKUP LANGUAGES:**  
L<sup>A</sup>T<sub>E</sub>X, Mediawiki, HTML/CSS, XML, GitHub Markdown, Groff
- **LINUX TOOLS:**  
Elasticsearch/Logstash/Kibana server (ELK Stack), Ansible, Supervisor, Zsh, SSH, APT, yum, systemd, initscripts, iproute2, Cron, Sed, Grep
- **SECURITY & NETWORKING TOOLS:**  
Nmap, Metasploit, ss/netstat, tcpdump, Rsyslog, sqlmap
- **CONTAINERIZATION, VIRTUALIZATION & COMPATIBILITY LAYERS:**  
Kubernetes, Docker, VirtualBox, QEMU, Android Emulator, Wine

## LANGUAGES

---

ARMENIAN: Native  
ENGLISH: Excellent (TOEFL score: 109/120)  
RUSSIAN: Good  
GERMAN: Beginner  
GEORGIAN: Beginner

newest version and source code of this document available at [github.com/axper/cv](https://github.com/axper/cv)