

Eduard Ganiukov

Personal information

birth date	21.02.1990
phone number	+4915775846199
email	edganiukov@gmail.com
github	https://github.com/edganiukov
linkedin	http://linkedin.com/in/edganiukov
address	01097, Germany, Dresden Albertstr. 21, 502

Summary

- 1.5 years of experience in software development using Java.
- 2 years of experience in web development using PHP, JavaScript.
- 2 years of experience in Unix/Linux system administration.
- Masters Degrees in Computer Science and Telecommunications.

Professional Experience

02.2014 – 10.2015	<i>Seto GmbH</i> – Java Software Developer: <ul style="list-style-type: none">• Backend development of the m-pathy software using Java: REST API, multithreading Java applications, WebSocket server, ORM.• SQL query optimization with Exasol Database.• Frontend development of the m-pathy software using JavaScript.• Unix/Linux administration tasks, Shell and Lua scripting. <i>Keywords:</i> Java Core, JDBC, ORM, Java Concurrency, Servlets, Jetty, WebSocket, Exasol, SQL, Linux, JavaScript.
08.2011 – 09.2012	<i>LLS TriMob</i> — Computer Systems Engineer: <ul style="list-style-type: none">• Unix/Linux administration tasks.• Shell and Python scripting.• PL/SQL procedures and triggers.• Monitoring of the Comverse Billing System.• Configuration Zabbix monitoring system. <i>Keywords:</i> Unix/Linux, Oracle DBMS, AIX, Shell, PL/SQL, Zabbix, Comverse Billing System.
10.2010 – 08.2011	<i>JSC Bankomsvyaz</i> — Duty Network Engineer: <ul style="list-style-type: none">• Network monitoring.• Fix periodical issues.• Clients support.

Education

2012 - 2015	<i>Technische Universität Dresden</i> , The Faculty of Computer Science, Distributed Systems Engineering, Master Degree.
2007 – 2013	<i>National technical university of Ukraine “Kyiv Polytechnical Institute”</i> , Institute of the Telecommunication Systems, Master Degree.

Projects

Mauris CMS 03.2014 - 07.2014	Mauris CMS – content management system, developed for company <i>TrendMeOn</i> . Languages – PHP, SQL, JavaScript .
Folium 05.2013 – 10.2013	Client-server software designed to process and display data from database, display the image from the server in a PDF. The software consists of a basic functional with the ability to connect additional modules. Languages – PHP, SQL, JavaScript .

Professional skills

System Administration	Unix/Linux system administration; Web servers (Apache, Nginx), Mail servers (Postfix, Dovecot, DKIM), ElasticSearch, Zabbix, Munin;
Databases	Oracle DBMS, MySQL, Exasol, PostgreSQL;
Programming	Java (Java Core, Design Patterns, Java Concurrency, junit, Servlets); Play Framework, Sparkjava Framework, Hibernate ORM; Python, Go lang, Erlang/OTP (basic level); SQL, PL/SQL (triggers, procedures); Shell, Lua scripting;
Web developing	PHP, MVC, JavaScript (jQuery, AJAX, mustache.js), XML, JSON, REST;
Tools	IntelliJ IDEA, Vim, Emacs; Subversion, Git, TeamCity CI, Apache Ant, Maven, Jira; Scrum, Kanban;
Languages	Ukrainian — native Russian — native English — advanced German — basic