

# OLEKSANDRA TOKARIEVA

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Junior java developer with more than a year of experience in L2 technical support. Worked in a client-facing environment for over 3 years. Continuously work on self-education. Diligent and responsible.

## PROJECT

### Favorite Media Collection (2017)

An online portal that would allow registered users to create and maintain their collections of favourite movie and music titles. Code on GitHub - <https://github.com/tokarievaas/PetProject>. It is also running on Amazon AWS here - <http://mcmvc-v1.us-west-2.elasticbeanstalk.com>.

## TECHNICAL SKILLS

|                                   |           |                              |           |
|-----------------------------------|-----------|------------------------------|-----------|
| Java                              | ■ ■ ■ ■ ■ | Spring Web MVC, Spring Boot  | ■ ■ ■ ■ ■ |
| Junit, TestNG                     | ■ ■ ■ ■ ■ | Spring Data, Spring Security | ■ ■ ■ ■ ■ |
| SQL (DDL, DML)                    | ■ ■ ■ ■ ■ | Freemarker template          | ■ ■ ■ ■ ■ |
| HTML, CSS                         | ■ ■ ■ ■ ■ | Atlassian Jira               | ■ ■ ■ ■ ■ |
| XML, JSON, XPath                  | ■ ■ ■ ■ ■ | UNIX shell                   | ■ ■ ■ ■ ■ |
| REST and SOAP web services theory | ■ ■ ■ ■ ■ | Maven                        | ■ ■ ■ ■ ■ |
| Jackson, JAXB, GSON               | ■ ■ ■ ■ ■ | Selenium                     | ■ ■ ■ ■ ■ |

## MAIN ACCOMPLISHMENTS

As a result of my self-education I created from scratch a real and working web application. On the way I implemented my own versions of Array list and Linked list, kind of a very primitive web-server, saving data sets to different formats such as JSON, XML, CSV as well as plain binary.

## WORK EXPERIENCE

### ISD, (branch of SCC Soft Computer)

#### Technical support specialist

July/2013 – November/2014

- Performed preventive monitoring and analysis of client system condition with special tools (e.g. scripts to gather traces/logs);
- Assisted with correct system setup and consult about system functionality;
- Created new issues in a bug-tracking system;
- Gathered information from customers about production issues and determined their causes by evaluating and analyzing the symptoms;
- Reproduced production/client issues in one or more testing environments;
- Searched for information about current functionality and existing defects in the bug-tracking system;
- Communicated with client representatives and call-center support specialists located in USA

### Regional information analytical medical statistic center

#### Computer system engineer

September/2012 – June/2013

- Managed content of Health protection department web-site;
- Designed reports in Power Point and created graphic items for presentations and web-site using Adobe Photoshop;
- Participated in collection and consolidation of statistical information into reports;
- Provided technical assistance with equipment during presentations.

## EDUCATION

### National Mining University

September/2006 – June/2007

Master degree – Computer-assisted control systems and automation, Information Technologies department.

### National Mining University

September/2002 – June/2006

Bachelor degree – Computer-assisted control systems and automation, Information Technologies department.

## LANGUAGES

English, Polish – Fluent; Russian, Ukrainian – Native