

General Information

Personal Information

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|---------------------------------|-------------------|
| First Name | Vitali |
| Birth Date | 04.05.1987 |
| Professional experience (years) | 4 |

Education

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| Educational institution | Belarusian National Technical University |
| Specialty | Automated Information Processing Systems |
| Diploma/degree work | Software Engineer |
| Graduation year | 2014 |

Education

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| Educational institution | Grodno State Polytechnical College |
| Specialty | Information Technology Software |
| Diploma/degree work | technician-programmer |
| Graduation year | 2009 |

Languages

| | |
|---------|---------------------|
| English | Intermediate |
| Russian | Fluent |

Professional Experience

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| Project | NVZ |
| Period | Januar 2016 – now |
| Project Description | |
| Technologies | Java, SpringData, SpringMVC, Hibernate, AngularJs, JQuery, bootstrap, KarmaJs, Jasmin., Tomcat |
| Role | Frontend Developer, Backend developer |
| Responsibilities | Server side development: REST API. Client side development: create UI, model, directive, services |
| Project | TrueImpact |
| Period | April 2015 – December 2015 |
| Project Description | Grants platform |
| Technologies | Html5, CSS, AngularJS, JS, PHP |
| Role | FrontEnd Developer |
| Responsibilities | Client side development: create responsive UI, work with File API in html5, creation custom directives, export from CSV, import to CSV |
| Project | SMART - Business Processes Integration Web Application |
| Period | July 2014 – March 2015 |
| Project Description | Aggregation platform. |
| Technologies | Eclipse RAP, Eclipse EMF, Hibernate/Teneo, AngularJS |
| Role | Backend Developer, FrontEnd Developer |
| Responsibilities | Server side development: REST API. Client side development: create UI, model, directive, services |
| Project | Samokat |
| Period | May 2014 – Juny 2014 |

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| Project Description | Application for call taxi(mobile and web) |
| Technologies | Hibernate, Spring, Android, JSP, JS |
| Role | UI Developer |
| Responsibilities | Client side development |

Project OSSiG

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|---------------------|---|
| Period | January 2014 – May 2014 |
| Project Description | Automated information system for regulation of movements of construction and demolition waste, soil for Department of Construction. |
| Technologies | Oracle App Server, Oracle DB, Eclipse Equinox, OSGi, Eclipse EMF, Hibernate/Teneo, Eclipse RAP |
| Role | Developer |
| Responsibilities | Model design, business layer & UI implementation |

Project E-democracy

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| Period | September 2013 – December 2013 |
| Project Description | Information system "e-democracy" based on Tapestry |
| Technologies | Tapestry, Spring Data, Postgresql, Hibernate |
| Role | Developer |
| Responsibilities | Design and change the data model, access policy, user interface development, validation, sorting, queries |



Professional Skills

| Databases | Years | Level | Last used |
|------------|-------|----------|-----------|
| Oracle | 1 | Novice | 2016 |
| MySQL | 2 | Advanced | 2015 |
| PostgreSQL | 1 | Novice | 2013 |
| MongoDB | 0.5 | Novice | 2015 |

| Programming Languages | Years | Level | Last used |
|-----------------------|-------|----------|-----------|
| Java | 4 | Advanced | 2016 |
| JavaScript | 2 | Advanced | 2016 |

| Programming Technologies, Frameworks | Years | Level | Last used |
|--|-------|----------|-----------|
| J2EE (JDBC, JNI, EJB, JMS, Servlets) | 2 | Advanced | 2016 |
| J2SE | 3 | Advanced | 2015 |
| Hibernate | 1 | Novice | 2016 |
| Spring | 1 | Advanced | 2016 |
| Eclipse (Equinox, EMF, Teneo, RCP, SWT, RAP) | 1 | Advanced | 2014 |
| Apache CXF, REST, WebServices | 1 | Advanced | 2014 |
| Tapestry | 0.5 | Advanced | 2014 |
| NodeJS | 0.5 | Novice | 2015 |

| Web technologies | Years | Level | Last used |
|------------------|-------|----------|-----------|
| HTML | 3 | Advanced | 2016 |
| CSS | 3 | Advanced | 2016 |

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|--------------------|-----|----------|------|
| XML | 3 | Advanced | 2015 |
| JQuery | 2 | Advanced | 2016 |
| Backbone.JS | 0.5 | Novice | 2015 |
| AngularJS | 1.5 | Advanced | 2016 |
| JSF, JSP, Servlets | 2 | Advanced | 2014 |

| Automated Testing | Years | Level | Last used |
|-------------------|-------|-------|-----------|
|-------------------|-------|-------|-----------|

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|---------|-----|----------|------|
| JUnit | 2 | Advanced | 2014 |
| Jasmine | 0.5 | Novice | 2015 |

| Building tools | Years | Level | Last used |
|----------------|-------|-------|-----------|
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|---------------------|---|----------|------|
| Ant | 1 | Advanced | 2015 |
| Eclipse Buckminster | 1 | Novice | 2014 |
| Maven | 1 | Advanced | 2016 |
| Grunt | 2 | Advanced | 2016 |

| IDE | Years | Level | Last used |
|-----|-------|-------|-----------|
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|---------------|---|----------|------|
| Eclipse IDE | 4 | Advanced | 2015 |
| IntelliJ IDEA | 2 | Advanced | 2016 |

| Application servers | Years | Level | Last used |
|---------------------|-------|-------|-----------|
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|---------------------------|--|----------|------|
| Tomcat | | Advanced | 2016 |
| Oracle Application Server | | Novice | 2014 |

| Source Control Systems | Years | Level | Last used |
|------------------------|-------|-------|-----------|
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|-----------|---|----------|------|
| Mercurial | 1 | Advanced | 2014 |
| Git | 2 | Advanced | 2016 |

| Operating Systems | Years | Level | Last used |
|-------------------|-------|----------|-----------|
| Windows | 8 | Advanced | 2015 |
| Linux | 1 | Novice | 2016 |

