

Summary

- 4 years of commercial development experience
- Fullstack developer
 - Node.js & Java development
 - Web development (ReactJS, AngularJS, Ember.js)
 - DB (MongoDB, MySQL)

General Information

Personal Information

First Name **Alex**

Professional experience (years) **4**

Education

Educational institution **Grodno State University**

Specialty **Computer Science, Department of Mathematics and Informatics**

Languages

English **Upper Intermediate**



Professional Experience

Project EQW-Redesign

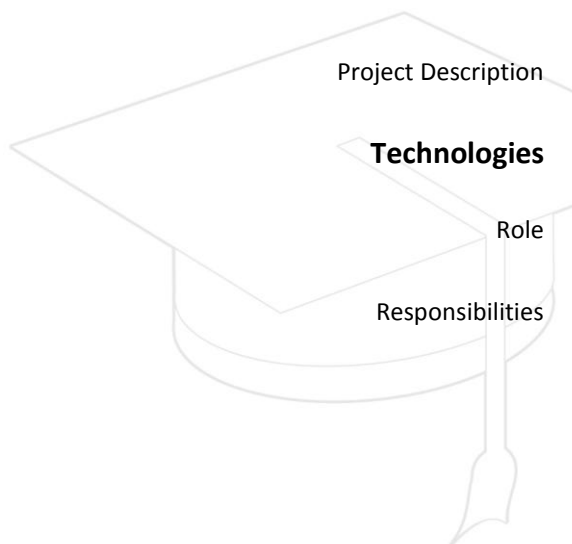
Period	October 2015 – March 2015
Project Description	Redesign information portal to a new stack: Node.js, Ember.js, MongoDB
Technologies	Node.js, Ember.js, MongoDB
Role	Backend & frontend developer
Responsibilities	Fullstack development: UI, API, business logic implementation

Project WebRunes

Period	May 2015 – September 2015
Project Description	Content platform
Technologies	Node.js, ReactJS, MongoDB
Role	Backend developer
Responsibilities	Microservices architecture design, business layer, REST API

Project FriendsWhoLend

Period	December 2014 – April 2015
Project Description	Social Group for sharing houses
Technologies	NodeJs, AngularJs, MongoDB
Role	Backend & frontend developer
Responsibilities	Model design, business layer, REST API



Project Smart

Period	August 2014 – November 2014
Project Description	Case management system to support orders fulfillment, integration with Zoho CRM, task management system and Google Docs
Technologies	Node.js, AngularJS, Eclipse OSGi, EMF, Hibernate/Teneo, REST, WebServices
Role	Backend developer
Responsibilities	Backend implementation

Project uTrail.me

Period	August 2013 – July 2014
Project Description	Live broadcasting project for iOS devices
Technologies	Node.JS, MongoDB, JavaScript, jQuery
Role	Backend developer
Responsibilities	Backend and frontend implementation

Project SAP Support Portal

Period	April 2012 – July 2013
Project Description	Content management system based on Adobe CQ5
Technologies	Adobe CQ5, Java, JavaScript, Ext JS
Role	Middle Developer
Responsibilities	Server side development, components implementation

Project InterActive

Period	January 2007 – November 2008
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Project Description	Online learning solution for LSBF: build on Ext JS framework and Zend Framework, integrated with Moodle learning management system.
Technologies	JavaScript, ExtJS, PHP, MySQL, Zend Framework, Moodle
Role	Senior Developer
Responsibilities	Server side development and frontend application build on ExtJS

Professional Skills

Databases	Years	Level	Last used
MySQL	2	Advanced	2016
MongoDB	1	Advanced	2016

Programming Languages	Years	Level	Last used
Java	3	Advanced	2015
Node.js	2	Advanced	2016

Programming Technologies, Frameworks	Years	Level	Last used
J2EE (JDBC, JNI, EJB, JMS, Servlets)	1	Intern	2014
Spring	1	Advanced	2014
Hibernate, JDO/JPOX	1	Intern	2014
Adobe CQ5	2	Advanced	2015

Web technologies	Years	Level	Last used
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HTML	3	Advanced	2016
CSS	3	Advanced	2016
JavaScript	3	Advanced	2016
React.js, Ember.js, AngularJS	2	Advanced	2016
Ext JS	2	Advanced	2014

Automated Testing	Years	Level	Last used
JUnit	2	Advanced	2014
Mocha, Chai	1	Advanced	2016

Building tools	Years	Level	Last used
Maven	2	Advanced	2015

IDE	Years	Level	Last used
Eclipse IDE	2	Advanced	2014
IntelliJ IDEA	2	Advanced	2016

Source Control Systems	Years	Level	Last used
Git	3	Advanced	2016

Operating Systems	Years	Level	Last used
Windows	5	Advanced	2016
Linux	1	Advanced	2016