

Eugene Draitsev

Main Programming Languages	TypeScript, JavaScript
Operating Systems	OSX, Windows, Linux, Android, iOS
Databases	DynamoDB, MongoDB, PostgreSQL
Technologies & Tools	React, Angular, Vue, React Native, NodeJS, AWS, GraphQL, Serverless, Webpack, Parcel, D3, Jest, Mocha, Karma, Jasmine, ExtJS, Git, Docker, CircleCI, Spring, Hibernate, JPA, JDBC, Unity3d

PROFESSIONAL EXPERIENCE (SINCE DECEMBER 2011)

eBuilder – Stockholm, Sweden	August 2016 – Now
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Project: Falcon (January 2019 – Now)

Senior Software developer

Web application for ML models comparison. Allows to create Models, learning Jobs and compare them by collected metrics.

- Designing client side architecture with React
- Developing BE services, integrated with GraphQL

Tools and environment: IntelliJ IDEA, AWS, Git

Languages and Technologies: JavaScript, React, GraphQL, D3, Jest

Project: Device insights (January 2018 – Now)

Senior Software developer

Admin panel for device care statistics. Contains a lot of statistics collected from devices, represented as d3-graphs. Also, we're trying to represent some AI predictions, based on collected data

- Designing client side architecture with React
- Developing BE services, integrated with GraphQL

Tools and environment: IntelliJ IDEA, AWS, Git

Languages and Technologies: JavaScript, React, GraphQL, D3, Jest

Project: Device care mobile application (August 2016 – Now)

Senior Software developer

Device care application for mobile operators of Sweden, Japan, Russia and some other countries.

- Designing client side architecture with React Native
- Developing native modules on android/ios with java/swift

Tools and environment: IntelliJ IDEA, Android Studio, Xcode, AWS, Git
Languages and Technologies: JavaScript, React, React Native, GraphQL, D3, Jest

eMarketeer – Stockholm, Sweden

September 2017 – Now

Project: eMarketeer Prospecting (September 2017 – Now)

Senior Software developer

Marketing products for business clients with site analytics. Represents Statistics based on aggregation information from big amount of services

- Designing client side architecture with React
- Developing BE services, integrated with GraphQL

Tools and environment: IntelliJ IDEA, AWS, Git
Languages and Technologies: JavaScript, React, GraphQL, Jest

ISsoft Solutions – Minsk, Belarus

September 2013 – August 2016

Project: ReadingCorps (October 2015 – August 2016)

Senior Software developer

Minnesota ReadingCorps, as part of AmeriCorps initiative, is ServeMinnesota's largest strategic initiative aimed at ensuring that students become proficient readers by the end of 3rd grade.

- Designing client side architecture.
- Developing BE services with nodejs
- Developing UI using AngularJS/Angular Material

Tools and environment: IntelliJ IDEA, Webpack, Gulp, Maven, AWS, Git
Languages and Technologies: JavaScript, AngularJS, ReactJS, NodeJS, PhantomJs, D3, Angular Material, Lodash

Project: Lands' End Business Outfitters (November 2014 – January 2016)

Senior Software developer

Lands' End is an American big clothing retailer. The application provides a possibility for all large customers create own company stores. These stores can be customized and integrated with Lands' End services.

- Designing client side architecture for new modules.
- Extend functionality of existing modules.
- Refactoring old application, integration with RESTful services with angular.

Tools and environment: IntelliJ IDEA, Grunt, Ant, Git, Hybris
Languages and Technologies: Angular, Bootstrap, Grunt, NodeJS, LESS

Project: JOINT Collaboration (January 2014 – November 2014)

Software developer

JOINT Collaboration is an web application, which able you store specific documents and control it workflow. Application based on Alfresco ECM System and has extended functionality.

- Designing client side architecture for new module
- Performing Implementation of client side making use of ExtJS
- Extending basic functionality of Alfresco ECM

Tools and environment: IntelliJ IDEA, Grunt, Maven, Git, Alfresco

Languages and Technologies: ExtJS, NodeJS, LESS, Jasmine, Mockito, Java, Spring,

Project: WPO Presence (November 2013 – January 2014)

Software developer

WPO Presence is an web application, which collects and presents the information about web sites search rating and performance and compares it information with competitors. The information is being collected from various sources including MoreOver, Semantria and Google Analytics. Typically the information is presented as SVG graphs.

- Designing client side architecture
- Performing Implementation of client side making use of Angular and D3

Tools and environment: IntelliJ IDEA, Maven, Git

Languages and Technologies: Angular, Bootstrap, SVG, D3, NVD3, Java, Spring, jQuery, MySQL DB, Log4j

Project: CrunchTime! Employee Portal (September 2013 – November 2013)

Software developer

The nature of the project is to develop a mobile web application for existing restaurant labor management system that will allow restaurant employees access their schedules, make shift change requests, and their managers view their requests and approve / reject them (plus some other functionality). The application will need to run on smartphone and tablet form factors.

- Discussed and refined the requirements and UI design with the client
- Performed client and backend side development
- Performed UI adaptation for mobile devices

Tools and environment: IntelliJ IDEA, Jenkins, SVN

Languages and Technologies: jQuery, jQuery Mobile, Bootstrap, Java, Servlets, Spring, Oracle DB, Log4j, MyBatis

Qulix Systems – Minsk, Belarus	November 2012 – September 2013
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Project: Mozido bank system (November 2012 – September 2013)

Software developer

Mozido bank system are the series of modules for providing of multichannel transaction services using a robust and scalable platform that enables mobile network operators, retailers, financial institutions as well as media and entertainment companies to easily deliver services and applications. Each module represents web, Android or mobile-web channel for specific users (Administrator, manager or subscriber)

- Carried out client side development
- Performed integration with web services

Tools and environment: IntelliJ IDEA, SOAP UI, Team City, Maven, CheckStyle
 Languages and Technologies: jQuery, jQuery UI, Java, Servlets, JSP, Spring, SOAP Web Services, Log4j, Test NG

Epam Systems – Minsk, Belarus	December 2011 – November 2012
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Project: Oracle ATG Support (February 2012 – November 2012)

Software developer

At the framework level, it is a Java based application platform for hosting web-based applications, as well as RMI accessible business components, with an ORM layer, a component container, an MVC framework, and a set of tag libraries for JSP.

- Learned ATG web technologies
- Performed maintenance and support of ATG web portals

Tools and environment: Eclipse, Oracle ATG
 Languages and Technologies: jQuery, Java, Servlets, JSP, Spring, Oracle ATG, Oracle DB,

Project: Epam Java Laboratory (December 2011 – February 2012)

Software developer

The aim of the work at Epam Java Laboratory was to perform a number of training tasks focused on various Java web technologies.

- Learned basic Java web technologies
- Carried out development of the training web portals

Tools and environment: Eclipse, Oracle SQL Developer
 Languages and Technologies: jQuery, jQuery UI, Backbone, Java, Servlets, JSP, Spring, Struts, Hibernate, JPA, JDBC, JSF, Oracle DB, XML, XSLT, SAX, DOM, STAX, JUnit, MySQL DB.

EDUCATION

Belarusian State University of Informatics and Radioelectronics (2008 - 2013)
 Faculty of Computer Systems and Networks
 Specialist Degree

CONTACTS

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