

Sergey Ukhliivanov

Email: ukhlivanov@gmail.com

Portfolio: ukhlivanov.github.io/portfolio

TECHNICAL SKILLS

JavaScript (ES6/7) • Java • Node.js • Express • MongoDB • Mongoose • MySQL • React • Router • Redux
HTML5 • CSS3 • jQuery • Bootstrap • UI/UX design • Babel • WebPack • Mocha • Chai • Enzyme • GIT

EXPERIENCE:

Thinkful, Full Stack Developer

April, 2018 – March, 2019

- *Full-stack development with Javascript(ES6), React.js, Redux, Node.js, GraphQL, MongoDB*
- *Designed and maintained front-end page layout using HTML/HTML5. Implement responsive web design using CSS/CSS3, Bootstrap/UI-Bootstrap with SASS as CSS preprocessor.*
- *Created reusable React component like buttons, inputs, forms.*
- *Worked with React router.*
- *Worked with React lifecycle methods*
- *Created stateful and stateless React components*
- *Used Redux for managing application state.*
- *Worked with Javascript objects, arrow functions, promises, React high order components, props, etc...*
- *Used React.js hooks: state hook, effect hook, created own hooks.*
- *Created tests utilizing Jest, Mocha, and Chai*
- *Created Web service using Node.js for convert all of rest web service into a single place to visit, and expose standard Restful API implemented by Express.js.*

Greek Brains, Software Developer

March, 2017 – November, 2017

- *Object-oriented development with technologies like Core Java, J2EE.*
- *Experience with frameworks such as Spring and Hibernate.*
- *Implementing MVC architecture using hibernate value objects and mapping xml files*
- *Worked with JavaScript, CSS, HTML, AJAX, Bootstrap, JQuery*

SberBank, SAP ABAP Developer

October, 2013 – February, 2017

- *Configured of SAP HR modules PA, OM, PT, PY .*
- *Implemented SAP HR system design and configuration.*
- *ABAP development for main modules: FI, HR.*

British Petroleum, SAP HR Consultant

March, 2011 – October, 2013

- *Configured SAP travel module FI-TV.*
- *Implemented SAP WorkFlow solution .*

EDUCATION:

Kazan State University, 2002-2007

Master of Applied Mathematics and Information technology.

Kazan, Russia.