

Alex Berezkin

Web Developer

San Diego, CA

Portfolio: <http://berezkin.tk/>

LinkedIn: <https://www.linkedin.com/in/alexberezkin/>

Github: <https://github.com/AlexBerezkin>

E-mail: mail.berezkin@gmail.com

Cell: 619-279-8858

SUMMARY

I am a **Full Stack Web Developer** with development experience in User Interface applications and integration of highly transactional and scalable applications. Proficient in developing Front-end systems with **JavaScript (ES5/ES6), JQuery, Ajax, Bootstrap, HTML5 (Pug), CSS3 (Sass/Less)**. Experience in JavaScript frameworks such as **React JS, Node JS**. Experience in database development skills like **Firebase, Express.js, MongoDB**.

TECHNICAL SKILLS

Front-end: HTML5, CSS3, JavaScript (ES6), ReactJS, SASS, Bootstrap 4, jQuery, Pug

Back-end: NodeJS, Express JS, Firebase, MongoDB, AWS, REST

Tools: Git, Webpack, NPM, Adobe Photoshop, Axure

EDUCATION

- **Cherepovets State University**
Master's degree in Metallurgical Engineering
- **San Diego Community College**
Front-End Web Developer Certificate Program, 2018

PROJECT EXPERIENCE

1. Portfolio website

<http://berezkin.tk/>

My portfolio website. Used all my current web development skills and knowledge. In this project, I utilized PUG, SASS, Babel, and NPM as well as Webpack 4 to bundle all this stuff together. It was awesome experience. Feel free to check it.

2. Smart-food

<http://smart-food.tk/>

Food delivery application. This app allows customers to subscribe to one of the delivery plans. Creating this website, I used flexible layouts and CSS queries for making responsive web design, preprocessor SASS and animation effects that make the user experience more convenient and memorable.

3. The Budget App Project

<https://alexberezkin.github.io/The-Budget-App-Project/>

Budget control app that helps to track incomes and expenses, and calculate the monthly balance. Working on this project I got a better understanding of MVC architecture principles, JavaScript ES6 Syntax, prototypal inheritance, first class functions, closures, etc.

4. Pizza Order Form

https://alexberezkin.github.io/Final_JavaScript/

This is a three steps form that has next and previous buttons. In the first step the user inputs a delivery location, the next step he selects ingredients of pizza and price is calculated automatically, and the last step is payment information. In this project I got experience with JavaScript functions, manipulating with DOM, event handling, Regular Expressions for validation of forms. Used Bootstrap 4 for making responsive web design.

5. Pig game

<https://alexberezkin.github.io/Pig-game/>

Just a fun Pig game that was built with pure JavaScript. Try to play, it's fun!

6. Sedona website

<http://sedona.ml/>

One of the first my projects. Responsive website (in the Russian language). Utilized HTML5, CSS3, jQuery.