

# Alex Berezkin

Front-End Web Developer

San Diego, CA

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

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

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Authorized to work in the US for any employer (Permanent resident)

## Summary of qualifications

I'm a freelance front-end web developer with over 1.5-year experience, who has passion to become a full stack developer. I am seeking an entry-level web development position to build more industry experience and contribute to the success of your company. Now I am studying ReactJS.

## Technical Skills

- JavaScript / ES6
- HTML5
- CSS3
- jQuery / AJAX
- XML / XHTML
- SASS / LESS / Stylus
- PUG
- ReactJS
- Webpack / Babel
- NPM
- Git / Github
- Adobe Photoshop
- Axure / Figma

## Project Experience

### 1. Portfolio website

<http://berezkin.tk/>

My portfolio website where I tried to use all my current web development knowledge. In this project I utilized PUG, SASS, Babel, NPM and I used 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. Developed front-end part of web application utilizing HTML5, CSS3, jQuery, SASS and media queries for responsive web design.

## **3. The Budget App Project**

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

The application where you can track incomes and expenses and calculate the global budget for any given month. Developed with JavaScript using prototypal inheritance, first-class functions, closures and structuring code with modules.

## **4. Pizza Order Form**

[https://alexberezkin.github.io/Final\\_JavaScript/](https://alexberezkin.github.io/Final_JavaScript/)

The web form that allows the user to order a pizza online. Focused on the front-end functionality of the form by utilizing HTML web forms, web form controls, and JavaScript. This multi-part form allows the user to enter their personal information and to build a pizza for delivery online. Wrote functions to validate the user enters a value (or makes a selection) for each of the form items here using regular expressions (didn't use HTML5 validation). Wrote a function to validate a credit card number with the Luhn Formula. Used Bootstrap 4 to create the responsive design.

## **5. Pig game**

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

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

## **6. Sedona website**

<http://sedona.ml/>

A simple responsive website (on Russian language). Utilized HTML5, CSS3, jQuery.

## **Education**

### **Cherepovets State University**

Bachelor of Science in Metallurgical Engineering

### **San Diego Community College**

Front-End Web Developer Certificate Program, 2018