# **Alex Berezkin**

# Front End Web Developer

San Diego, CA

Portfolio: <a href="http://berezkin.us/">http://berezkin.us/</a>

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#### **SUMMARY**

I am a passionate frontend developer focused on learning the latest & best technologies to create sleek, responsive, and user-friendly applications. I am interested in constant self-improvement and expansion of my knowledge. Currently I am open to opportunities within the software development realm, so if you feel like we're a match, I'd love to hear from you!

## **TECHNICAL SKILLS**

Front-end: HTML5, CSS3, JavaScript (ES6), React, 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

Zero To Mastery Academy

Online Coding Academy, 2019

## **PROJECT EXPERIENCE**

1. Contact Form with React, Material UI and AWS.

http://mk-contact-form.s3-website-us-west-1.amazonaws.com

A website contact form with React, Material UI and AWS. The page is a static website, hosted in an S3 bucket. On submit, the UI calls API Gateway to trigger a Lambda function. The Lambda function sends an email using SES, and stores the message in DynamoDB.

#### 2. Github Users App with React, Github API.

https://alexberezkin.github.io/Github User/

React Github Users app that interacts with the github API to search users and display profile data.

#### 3. Smart-food

https://alexberezkin.github.io/smartfood.github.io/

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.

### 4. 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.

#### 5. 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.

### 6. 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!

#### 7. Sedona website

http://sedona.ml/

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