

# JUSTAS BACINSKAS



## Web Developer

My portfolio website:  
[justasbac.github.io](https://justasbac.github.io)

22.12.1995  
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Nationality: Lithuanian  
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86157 Augsburg

 [LinkedIn](#)

 [GitHub](#)

### Front-end skills:

- ✓ HTML
- ✓ CSS
- ✓ JavaScript
- ✓ React
- ✓ SCSS
- ✓ Bootstrap

### Back-end skills:

- ✓ Node.js
- ✓ express.js
- ✓ EJS
- ✓ MongoDB
- ✓ RESTful
- ✓ Terminal

### Other skills:

- ✓ Git/GitHub
- ✓ Heroku
- ✓ Adobe Illustrator
- ✓ npm

## EDUCATION & TRAINING

### Bachelor of Science in Avionics and Electrical Engineering

*Vilnius Gediminas Technical University*

*Vilnius, Lithuania*

09.2015 – 06.2019

Main subjects studied: Fundamentals of Electronics, C/C++ Programming, IT, UAV and their Systems, Digital Devices, Automatic Control Theory, Signals and Circuits, Methods of Radio Navigation and Radiolocation, Electrical Engineering, Aircraft Electronic Systems, Applied Engineering Graphics.

### Bachelor exchange studies in Aeronautics Engineering

*Brno University of Technology*

*Brno, Czech Republic*

01.2018 – 06.2018

### Master of Science in Engineering Management

*Jönköping University*

*Jönköping, Sweden*

08.2019 – 06.2020

### The Web Developer Bootcamp 2021

*Udemy*

12.2020 – 03.2021

## WEB DEVELOPMENT EXPERIENCE

### Camping Web-App



[View code](#)



[View website](#)

The website for creating and sharing campgrounds with other users. The app is fully responsive and made by Node.js, express.js, MongoDB. Contains user authentication system, Mapbox API and Cloudinary for storing images uploaded by users.

*Used technologies:*

HTML5, CSS3, JavaScript, EJS, Node.js, express.js, MongoDB, Bootstrap

### React.js website



[View code](#)



[View website](#)

The website created by using React library. The main React features applied are React Hooks and React Router. Page transitions are made with Framer Motion. The website is fully responsive.

*Used technologies:*

HTML5, CSS3/SCSS, JavaScript, React, React Router, Framer Motion

### Blog Web-App



[View code](#)



[View website](#)

It is a personal blog website made by Node.js and express.js. Includes admin authentication system powered by passport npm. The posts, that are created by admins, and their accounts are connected to the MongoDB database. To give more freedom to the person writing a blog post, the TinyMCE WYSIWYG editor was installed. Administration pictures are automatically stored on Cloudinary API.

*Used technologies:*

HTML5, CSS3/SCSS, JavaScript, EJS, Node.js, express.js, MongoDB, Bootstrap

## Languages:

English	○○○○○
Lithuanian	○○○○○
Swedish	○○○
German	○○
Russian	○○

Driving licenses: AM, B, B1

## Personal portfolio website

 [View code](#)

 [View website](#)

This is my personal portfolio as a web developer. It is fully responsive and made with SASSY CSS only, without any CSS frameworks.

### *Used technologies:*

HTML5, CSS3/SCSS, JavaScript

## To-Do Web-App

 [View code](#)

 [View website](#)

This app is created by using React library. The main feature applied is React Hooks. It is possible to add, delete, update and mark a task as completed.

### *Used technologies:*

HTML5, CSS3/SCSS, JavaScript, React, React Hooks

Augsburg, 28.04.2021

