



# Aleksa Ćuković

Resume (November 14, 2020)

+382 67 341 407  
[aleksacukovic1@gmail.com](mailto:aleksacukovic1@gmail.com)  
[AleksaC](#)  
[aleksac.me](https://aleksac.me)

## EDUCATION

---

**University of Montenegro**  
*B.Sc. Computer Science (GPA: 9.24/10)*

2016-2019

## WORK EXPERIENCE

---

**netboxify**  
*Software Engineer*

September 2019 - September 2020

Used ReactJS on multiple projects, using both classes and hooks. Built static sites using Gatsby. Built the complete backend for online coupons website [ecoupon.io](https://ecoupon.io) using Django Rest Framework. Worked on logging module for a demand-side platform using Kafka, NodeJS (uWS) and protobuf.

**Crnogorski Telekom**  
*Software Development Intern*

March 2019 - June 2019

Worked part-time. Built web applications for automating and improving billing processes including dashboard for running billing procedures, as well as web app for processing Excel spreadsheets with data for billing telegrams. Used ASP.NET, jQuery and Bootstrap. Worked with SQL Server and Oracle databases.

## SKILLS

---

**Programming Languages:** *Primarily Python and JavaScript, also worked with C#, Java, TypeScript, C/C++, Go, Rust*

**Tools and Frameworks:** *Django, Flask, ReactJS, ExpressJS, NumPy, Keras, PyTorch, Docker, Ansible, AWS*

## PROJECTS

---

Throughout my career I worked on various freelance, personal and open source projects. Recently I was hired by iGEM foundation to set up live streaming infrastructure in AWS. I worked on machine learning projects such as building deep learning framework from scratch and audio processing and OCR using neural networks. To see my personal projects and open source contributions visit my GitHub profile linked in the header.

## HONORS AND AWARDS

---

3 <sup>rd</sup> place at FinTech Hackathon "Mobilno plaćanje – plaćanje budućnosti" - Mtel Digitalna Fabrika	2018
2 <sup>nd</sup> place at National Biology Competition	2016
1 <sup>st</sup> place at National Biology Competition	2015