



# Djurica Surla

Elemir, Serbia

+381 628175874 - [djurica.surla@gmail.com](mailto:djurica.surla@gmail.com)



## ABOUT

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My name is Djurica Surla and I'm an engineering student passionate about Web Development and coding in general. I enjoy spending my time going outdoors, playing sports, chess, video games with friends, exploring new places and learning new things.

## SKILLS

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- HTML5, CSS, Bootstrap
- Javascript, React, NodeJs, Express
- Python, Django
- MySQL, MongoDB
- Familiar with OOP, Restful API, Git Version Control, and AJAX
- Fluency in English

## EDUCATION

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2017 - 2021	Technical Faculty „Mihajlo Pupin“ - Zrenjanin Industrial Engineering
2013 - 2017	Electrotechnical Highschool „Nikola Tesla“ - Zrenjanin Computer Science

## WORK EXPERIENCE

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December 2021 - Present	PM Lucas - Kac, Serbia Trainee Digital Technology Engineer - Internship
	<ul style="list-style-type: none"><li>• SQL Database maintenance</li><li>• Solving problems related to databases</li><li>• Filtering and cleaning data</li><li>• Creation of interactive dashboards with PowerBi</li></ul>

## MY PROJECTS

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- Please click [HERE](#) to explore my personal portfolio Web Page.
- **Camping Serbia** - An app created with NodeJs and Express using MVC pattern. Styling is done with the help of Bootstrap, and the app supports full CRUD operations. Authentication is done with the passport package. The goal of the app is to explore campgrounds in Serbia. Users can create a page for their own campground, add pictures, location and description and other users can leave

their reviews on the page. There is also a Map component which marks the location of all created campgrounds. [View here.](#)

- **GoalSetter** – An app created with NodeJs and Express in the backend, React in the frontend and MongoDB for storage. Authentication is done with JWT. The app allows the user to create a list of personal goals, keep track of them and subsequently delete them. [View here.](#)
- **MyNotes** – An app that uses Django REST API for the backend and React for the frontend. It is a basic notes app that allows the user to write their notes, and then displays them according to the most recent input. [View here.](#)
- **StudyBuddy** – An app created using Python's Django framework and MVT pattern. App supports full CRUD operations. The app allows the users to create their personal study chat rooms for the topic they are interested in. Other users can then interact and share experiences with the room host by leaving comments in the room. [View here.](#)

## VOLUNTEER WORK

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February 2020 - 2022	President of the SPE (Society of Petroleum Engineers) student chapter at the University of Novi Sad <ul style="list-style-type: none"><li>• Planning, organization and participation in Events, Technical Activities, Lectures, Congresses, Workshops etc.</li><li>• Interaction with other chapters and promotion of the Society.</li></ul>
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## SCHOLARSHIPS

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April, 2021	Scholarship for exceptional students by the University of Novi Sad and the company NIS Gazprom Neft
October, 2018	Scholarship by the Serbian Ministry of education, science and technological development (received for 4 consecutive years)