



FILIP MLADENOVIĆ

FULL STACK WEB DEVELOPER

Address

Dimitrija Avramovića 13
21000 Novi Sad

Phone

+38167 720 1771

Email

filipeng97@gmail.com

LinkedIn

[linkedin.com/in/fmladenovic](https://www.linkedin.com/in/fmladenovic)

Github

github.com/fmladenovic

Languages

English B2
German A1

Skills

JavaScript
Node.js
React.js
Next.js
MongoDB
MySQL
PostgreSQL
RabbitMQ
AWS

Other skills

Java (Spring)
C, C++, C#
Php
WordPress
Angular
Vue.js
Python
Keras

About

Ever since I was a little kid, software development has been my passion. I still remember sitting in front of a Windows XP machine, with the QBASIC command panel printing "Hello World" for the very first time. This passion introduced me to the Web Development world where I've met true artists. Web applications are more than a piece of art because their purpose is not only to be beautiful, but useful as well. I am a fan of Breaking Bad and my motto is "Be the one who knocks!" - Take responsibility and improve yourself.

Education

20/10/2020 – 29/09/2021 – Novi Sad, Serbia

Master of Software Engineering - Faculty of Technical Sciences

01/10/2016 – 16/09/2020 – Novi Sad, Serbia

Software engineering and technical science - Faculty of Technical Sciences

Work Experience

01/10/2021 – Present – Freelance

Software Engineer – Daytrip

Technology stack: Node.js, React.js, MongoDB, AWS

01/04/2019 – 01/10/2021 – Freelance

Team Lead - Software Engineering Institute

Technology stack: React.js

01/09/2020 – 01/10/2021 – Novi Sad, Serbia

Software Engineer - Ex Nihilo

Technology stack: React.js, Node.js, MongoDB, MySQL, AWS

Projects

BeeYou

- This is a meeting based platform where you can live stream videos.
- I have worked on features implementation. One of the key features that I have implemented was an innovative payment process for live streams.
- Architecture were divided into three major parts: Backend (Node.js, MongoDB), frontend (React.js with provider - context), and microservice based on socket.io. Deployed on AWS.
- Link: <https://beeyou.tv/>

Remotely

- Platform for job searching (posting).
- I have had the assignment to refactor one part of the platform which is dedicated to jobs and applicants management.
- Technologies: serverless node (aws lambdas), next.js for server side rendering with Cloudflare cache, and PostgreSQL database.
- Links: <https://jsremotely.com/>, <https://phpremotely.com/>

Daytrip

- Platform for trip booking.
- I have worked on feature improvement and implementation, testing, and deploying.
- Technologies: node.js, react.js, next.js, mongodb, AWS
- Link: <https://mydaytrip.com/>