



# SAŠA RADOVANOVIĆ

Web Developer

## DETAILS

### Contact

Francuska 18, Arandjelovac, 34300 Serbia  
contact@radovanovic.net  
+381611348921

### Driving licence

B Category

### Date / Place of birth

27.11.1990.  
Arandjelovac, Serbia

## PROFILE

I am a frontend JavaScript/TypeScript developer.  
Specializing in developing web applications using technologies  
such as React, Next and Vue.

## EMPLOYMENT HISTORY

### Sales Manager, Pull & Bear, Belgrade

SEPTEMBER 2009 – JULY 2014  
Shopping mall boutique

### Graphics Designer, MIS Jovanovic, Arandjelovac

JULY 2014 – MART 2018  
Printing Company

### CNC Programmer, Iva Procesna Oprema, Arandjelovac

MART 2018 – JANUARY 2021  
Metal Industry Company

### Web Developer, Computerrock, Remote

JANUARY 2021 – PRESENT  
Software development

## EDUCATION

High School Diploma, High School Mileta Nikolic, Arandjelovac

## LINKS

Portfolio Website – <https://radovanovic.net/>  
LinkedIn – <https://www.linkedin.com/in/sa%C5%A1a-radovanovi%C4%87-b564561b2/>  
GitHub – <https://github.com/SalleMaster>

## SKILLS

HTML5	React	Git	Sass
CSS3	Next	Jest	Tailwind CSS
JavaScript	Vue	TDD	Shadcn/ui
TypeScript	Node	CI/CD	Radix UI

## FEATURED PROJECTS

**Client:** <https://www.zavamed.com>

### Short description:

I worked on a healthtech project where my goal was to create a new website enabling clients customers to book and undertake an online video consultation with a doctor.  
The website developed by me and peers is <https://gkv.zavamed.com/>.  
This was written in Vue.js.  
Check out recommendation I received from this client at the end of our collaboration on my linkedIn profile.

**Client:** <https://www.lantern.ai>

### Short description:

I worked on a fintech project where my goal was to create a website app, private markets platform hosting trusted data sets, powered by the AI technology that will provide clients with fund monitoring, enhance performance with fund-level insights and operational metrics, through an intuitive and accessible platform. You can learn more information on <https://www.lantern.ai>.  
This is written in React/Typescript.