



Jovan Jovanovic

Entry level Front-End Web Developer

Passionate about Front-End Development. Interested in React, but opened to learn any other Front-End Framework/library. Motivated to work in a team and also to learn every day throughout new challenges.



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Belgrade, Serbia



jovan6jovan.github.io/portfolio/



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twitter.com/Jovan946



github.com/jovan6jovan

SKILLS

HTML

CSS

JavaScript

React

AJAX

Git

Bootstrap

Redux (basics)

LANGUAGES

English



Serbian



INTERESTS

Web Development

Sports

WORK EXPERIENCE

Editor (Wordpress)

Sportske Novosti (<https://www.sportskenovosti.net/>)

11/2016 – 02/2017

Achievements/Tasks

- Managed all the content on the site, including posts, pages, media and comments. Had a share in certain administrator roles.

IT Administrator

STO d.o.o. (<http://sto.co.rs/>)

02/2017 – 09/2017

Belgrade, Serbia

Achievements/Tasks

- Maintained computer systems; Monitored the use of gps vehicle tracking application; Created and changed passwords; Made suggestions for improvements to all systems and apps.

CERTIFICATES

Become a Front-End Web Developer

(<https://www.linkedin.com/learning/paths/become-a-front-end-web-developer>)

• Developed competency with HTML, CSS, JavaScript, and jQuery; Mastered basic version control with Git and GitHub; Applied best practices in responsive design and progressive enhancement

PERSONAL PROJECTS

Custom made WP website and theme (<https://glamur.co.rs>)

- A WordPress website made from scratch. I used both front-end and back-end technologies. Advanced custom fields, custom contact form, Leaflet maps API, etc.

Mini Premier League web app (<https://pl-app.netlify.com/>)

- The application uses football-data.org API to show you different pieces of information about teams from the English Premier League. Built with React.

Two-Dice Pig Game (<https://jovan6jovan.github.io/pig-game/>)

- Simple web browser game for two players, written in vanilla JavaScript.

Other

- The remaining projects can be seen on my GitHub profile.

EDUCATION

Electronic Business

School of Electrical and Computer Engineering of Applied Studies

10/2013 – 02/2019

Belgrade