

Vanja Paunovic

Software Engineer

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Summary

I am a passionate, self-motivated and committed computer science student. The majority of my spare time I've spent on learning new algorithms and data structures. I like to improve my skills and knowledge while working on interested projects. I have worked and thrived in a team setting through the internships I have had in the last two years. Learning from my teammates and constantly interacting with clients taught me discipline and it's giving me motivation to progress.

Work History

Startup July, 2017 - September, 2017
Full Stack Engineer
Developed MEAN stack web applications.
Created administrator management system for on-site content upload.
Designed and implemented web pages.

Devana Technologies July, 2016 - September, 2016
Frontend Developer Internship
Worked in small and efficient team.

Education

Bachelor in Computer Science 2016 - present
Union University, Faculty of Computing

High School Diploma 2012 - 2016
XIV Belgrade Gymnasium

Projects

GeKoSeM - Generic document manager. It can be used for organizing and editing documents with textual or graphical editor.

Universal Installer - Universal Installer is app that simulates installation process. It was a college project for Software Design course.

TetrisAI - TetrisAI represents basic Tetris simulation. It was my seminary project for Intelligent systems course.

PanRock Global - Designed complete website and implemented many functionalities.

FEFA - Maintained website and implemented news feed.

Honors and Awards

FON Hackathon 2018 (1st place) - Developed web application using Big Data. The application goal is to provide data analysis for Telekom Serbia. Solution was distributed cloud-based analysis system and it has interactive data visualization. The system contains a tool for personalized package recommendation, as well as a tool for detecting irregularities of the network in real time.

Languages

English - Professional working proficiency

Serbian - Native or bilingual proficiency

German - Elementary proficiency (Deutsches Sprachdiplom der Kultusministerkonferenz - A2)

Skills

Java 

C/C++ 

Python 

HTML 5 

CSS 3 

Javascript 