Nemanja Danev

Front-End Web Developer



Summary

I am a graduate from Singidunum University in Belgrade, Serbia, working towards a career path in web development, with a focus on front-end. For the past few years, I have been learning computer skills through various courses available online, as well developing personal software projects in order to improve my skills. I am looking for a position that will allow me to apply my current knowledge, and to acquire new skills.

Relevent Experience

Front-End Programmer - Internship WEBART STUDIO 77, Belgrade, Serbia

Apr 2019 - Aug 2019

- Worked as a part of a team, under the mentoring of the head of the IT department. Participated in the development of numerous websites, many of which are now live. Created quality projects according to the latest UX/UI standards.
- Technologies used: JavaScript, HTML, CSS (SASS), Bootstrap, JQuery, Angular, PHP, Adobe Photoshop.
- Projects completed: https://nacionalna-klasa.rs/, https://www.fizikalnaterapija-beograd.com/
- Website redesign: https://ndanev.github.io/Sirijus---Mentalna-Aritmetika/

Personal Portfolio

2019 - ongoing

https://portfolio-2019-new.netlify.com/

This is an ongoing personal project which contains a visual representation of all of the skills that I have achieved during my studies of web development. It highlights current applications, experience, and ongoing education.

The technologies used are JavaScript, NodeJS, HTML, CSS, Bootstrap, jQuery, and Git for version control.

Github link: https://github.com/ndanev/Portfolio-2019

Ticket E-shop for Events

Aug 2019 - ongoing

https://eventool.netlify.com/

- Created an online application which allows users to browse and purchase tickets for active events around the world. The application is based on fetching EventBrite's API for displaying upcoming events by event, city, or event category.
- Technology used: HTML, CSS, JavaScript.
- Github link: https://github.com/ndanev/Eventool

Online Friends Connector Project

Feb 2019 - Mar 2019

https://github.com/ndanev/FriendsConnector

- Created an application that displays current friends, friends of friends, and suggested friends of a chosen user. Suggested friends were considered people who know 2 or more direct friends of the chosen user but were not directly connected to the chosen user.
- Technologies used: JavaScript, NodeJS, HTML, CSS, Bootstrap.

Core Proficiency

- HTML, CSS
- JavaScript
- JQuery
- NodeJS
- Ajax
- Bootstrap
- MongoDB
- Git
- Microsoft Office
- Microsoft Visual Studio Code, Atom

Certificates

- Learn to Program: The Fundamentals – course of study offered by University of Toronto, an online certificate programme on Coursera.
- HTML5.0x: HTML5 and CSS
 Fundamentals course of study offered by W3Cx, an online learning initiative of World Wide Web Consortium through edX.
- MYOAx: Make Your Own App course of study offered by TUMx, an online learning initiative of Technical University of Munich through edX.

Online Github User Finder

Oct 2018 - Oct 2018

https://nemanja-danev-github-user-finder.netlify.com/

- Created an application that allows users to search for GitHub profiles, and allows them to view the profiles and repositories. Created by fetching the GitHub API.
- Technology used: HTML, CSS, JavaScript, Bootstrap, Ajax
- Github link: https://github.com/ndanev/Github-User-Finder-App

Online Bingo Game

Mar 2018 - Jun 2018

https://github.com/ndanev/Bingo-Git

- Created an online bingo game which draws numbers, and keeps track of winning user tickets.
- Technology used: HTML, CSS, JavaScript, JQuery, Ajax, Node.js (Express)

Education

English as a Second Language Canada College, Toronto, Canada

2017 - 2018

Bachelor of Economics - Class of 2017 2012 - 2017 Singidunum University, Faculty of Tourism and Hospitality Industry, Belgrade, Serbia