



Date of birth: 7th April 1986 Residence: Belgrade, Serbia

About me

Quality manager with 9+ years of experience in electrical engineering design companies. Highly skilled in communication, detail-oriented, focused on quality goals and customer satisfaction. Worked on 5+ beginner projects using HTML, CSS/SASS, JavaScript, and Angular with guidance and mentorship along the way. Seeking a career change to a frontend developer position and the opportunity to tackle frontend development challenges to achieve lasting impacts on user experience.

Employment

INTERNATIONAL CERTIFICATION **GROUP** D.O.O. Beograd / 2021

Administrative affairs associate

ELEKTROISTOK INŽENJERING D.O.O. Beograd / 2013-2021

Integrated Management System (IMS) Manager

ELEKTROISTOK PROJEKTNI BIRO D.O.O. Beograd / 2011-2013 Quality Management System (QMS) Associate

Education

The University of Belgrade, Faculty of organizational sciences / 2005-2011 Master of Science in Organizational Sciences -**Quality Management Department**

High school of Technical Sciences, Smederevo / 2001-2005 Computer technician

Skills

HTML - advanced JavaScript - intermediate CSS - advanced TypeScript - beginner SASS - intermediate Angular - beginner

Personal qualities

Relevant projects

- First solo project Flowers sale web page / responsive design using HTML, CSS, and JavaScript
- Recreating Starbucks rewards page from www.frontendpractice.com / responsive design using HTML and CSS
- Building a chat app / responsive chat app using HTML, CSS(SASS), and JavaScript
- Building an exchange rate app / Angular application

Training

- 'Angular path: Beginner level' (Pluralsight)
- 'Javascript Tutorial and Projects Course (2022)' by John Smilga (Udemy)
- 'The Complete JavaScript Course 2022: From Zero to Expert!' by Jonas Schmedtmann (Udemy)
- 'Advanced CSS and Sass: Flexbox, Grid, Animations and More!' by Jonas Schmedtmann (Udemy)
- 'Build Responsive Real-World Websites with HTML and CSS', by Jonas Schmedtmann (Udemy)
- 'Responsive Web Design', (freeCodeCamp.org)





