

# Andrija Kostic

## Frontend Developer

kostic.andrija00@gmail.com

linkedin.com/in/kosserin

andrijakostic.com

github.com/kosserin

### Working Experience

**Holocode (Neon) • Angular Developer** FEB 2023 — PRESENT

- Develop high-quality code for hybrid application using technologies such as Angular, Ionic, Cordova, SCSS, TypeScript, and more.
- Follow best practices and coding standards to write clean, maintainable, and scalable code, facilitating easier collaboration and future development efforts.
- Implement user interfaces adhering to design provided, ensuring a seamless user experience.
- Reviewing pull requests, providing high-quality feedback, and independently managing, merging and branching using Git.
- Collaborate closely with cross-functional teams, including product managers, QA testers, designers, and backend developers, to translate design concepts and backend functionalities into frontend code.
- Spearheaded company-wide accessibility initiatives, including creating documentation for best practices in implementing the refactored header and footer, establishing a standard accessibility checklist for developers, and facilitating knowledge-sharing sessions.

**Holocode (Neon) • Angular Internship** AUG 2022 — FEB 2023

- Developed practical experience using Angular, Ionic, Cordova and more, contributing to the development of cross-platform applications.
- Gained proficiency in using Jira for project management, Bitbucket for version control, and executing various Git commands for collaborative development.
- Successfully migrated the entire application from moment.js to the date-fns library.
- Researched the migration process from Cordova to Capacitor and documented the specific steps necessary to facilitate the transition. Authored Capacitor alternative plugins for each plugin currently employed within the project.

### Personal Projects

#### Local football school website

Designed in Figma, developed using HTML, SCSS and JavaScript with Swiper.js for enhanced user experience, deployed, and maintain a fully functional website for a local business.

#### Flight company's application

Designed in Figma, developed using React, TypeScript, and CSS Modules, and deployed the application, creating web applications that is fully responsive and that works with the server. Leveraged REST APIs to do CRUD operations, ensuring seamless functionality and data management throughout the application.

#### Upwork freelancing

Successfully completed three projects on Upwork, specializing in converting complex designs into functional code using HTML, CSS, and JavaScript. Demonstrated ability to tackle challenging design requirements and deliver high-quality solutions within project deadlines.

#### Monstercat Audio Player

Part of a frontend challenge project aimed at honing proficiency in HTML, CSS, JavaScript, and other relevant technologies, and consistently demonstrated commitment to continuous learning and improvement. Visitor can play, pause, stop, start a random song and increase or decrease a volume.

### Technical Skills



### Education

#### University of Kragujevac

Degree in mechanical engineering with a computer science module in engineering

#### Technical school Nikola Tesla Velika Plana

Highschool diploma in computer engineering

### Courses

Angular The Complete Guide - Maximilian Schwarzmüller

React The Complete Guide - Maximilian Schwarzmüller

Complete Web & Mobile Designer in 2022: UI/UX, Figma - Andrei Neagoie

Osnove HTML, CSS i JavaScript - Milan Tair

### Languages

#### Serbian • Native

Born and raised in Serbia

#### English • B2

Professional working proficiency