



STEFAN BOJKOVSKI

FRONTEND DEVELOPER

Contact



+389 71 353 721



official.bojkovski@gmail.com



<https://linkedin.com/in/bojkovski>



<https://github.com/xStephx>

Language

- English
- Macedonian
- Serbian
- German

Tech Skills

- HTML5
- CSS3
- JavaScript (ES6 +)
- jQuery
- Bootstrap
- Tailwind
- SCSS
- Git & Github

Soft Skills

- Communication
- Problem-Solving
- Teamwork
- Adaptability
- Attention to Detail

Education

Nace Bugjoni – Kumanovo | 2020 - 2024

Engineer's degree

Electrical technician for computer technology and automation

Experience

Open Source Contributor

GitHub (xStephx)

January 2024 – Present

Web Locator

([GitHub Repository](#))

Developed a web application for detailed IP address and domain information.

Core Features: Implemented search functionality for users to retrieve data such as location, time zone, ISP, and country code by inputting an IP address or domain.

Technologies Used: Utilized HTML5, CSS (including Font Awesome and Google Fonts), JavaScript, jQuery, Leaflet for interactive maps, and the ipgeolocation.io API for data retrieval.

Performance Optimization: Enhanced application performance and user experience through JavaScript code optimization and adherence to front-end development best practices.

Documentation: Authored thorough documentation to guide and support future contributors.

Project Showcase: Available on GitHub with a live demo showcasing the interactive features.

Chat App CSS Illustration Challenge

([GitHub Repository](#))

Developed a visually appealing chat application as a solution to a Frontend Mentor challenge.

Design and Animation: Created intricate CSS illustrations and animations to enhance the visual appeal and user engagement.

Technologies Used: Built with semantic HTML5, Tailwind CSS for responsive design, Animate.css for smooth animations, Google Fonts, and Font Awesome icons.

Attention to Detail: Focused on creating a pixel-perfect design that aligns with modern web standards and aesthetics.

Project Showcase: Available on GitHub with a live demo showcasing the interactive features.

Frontend Mentor Challenges

Overview: Successfully completed multiple Frontend Mentor challenges, demonstrating proficiency in front-end development and design.

Notable Projects:

Huddle Landing Page with Curved Sections

([GitHub Repository](#))

Description: Designed a responsive landing page with unique curved sections using HTML and CSS.

Technologies Used: HTML, CSS, Tailwind and responsive design principles.

Project Showcase: Available on GitHub with a live.

Fylo Landing Page with Two Column Layout

([GitHub Repository](#))

Description: Developed a landing page with a two-column layout, ensuring a clean and user-friendly interface.

Technologies Used: HTML, CSS, Bootstrap and responsive design techniques.

Project Showcase: Available on GitHub with a live demo.

Huddle Landing Page with Alternating Feature Blocks

([GitHub Repository](#))

Description: Created a landing page with alternating feature blocks to highlight various aspects of the service.

Technologies Used: HTML, CSS, Bootstrap and responsive design practices.

Project Showcase: Available on GitHub with a live demo.

Clipboard Landing Page

([GitHub Repository](#))

Description: Implemented a landing page for a clipboard application, focusing on a modern and clean design.

Technologies Used: Semantic HTML5, CSS custom properties, CSS Flexbox, CSS Grid, and Bootstrap.

Project Showcase: Available on GitHub with a live.