

Ivona Josipovic

Fullstack developer

GitHub | Portfolio | LinkedIn | josipovic.ivona@gmail.com | (+46)70 006 68 48



ABOUT ME

I am an engaged and versatile developer with experience in both frontend and backend development, as well as system development. My strength lies in designing and implementing responsive, scalable solutions that combine modern technology with efficient workflows. I thrive in collaborative environments where I can create innovative solutions and bridge the gap between technology and business needs.

SKILLS

C#, .NET, HTML, CSS, JavaScript (TypeScript) incl. React, Vue (Nuxt). Backend with Node.js, and RESTful API, C# and .NET; NoSQL (MongoDB) & SQL (Postgres med Supabase). Other: Tailwind, GitHub, Azure DevOps, WordPress, Docker, PostHog, Vitest

EDUCATION

Lexicon Stockholm (2024/2025)

.NET System developer full-time course:

- C# .Net, ASP.NET Core
- Testing (TDD, xUnit, Moq)
- Database (SQL, database modeling, Entity framework core, NoSQL),
- Fullstack project (Blazor WASM, ASP.NET Core web API)
- Microsoft Azure (web App, CI/CD med Azure DevOps, CosmosDB, Azure SQL database)

Lexicon Stockholm (2022/2023)

Frontend development full-time course:

- Responsive web development with **HTML5 & CSS**
- Frontend programming in **JavaScript** with **React** and **Vue** as frameworks
- Backend programming in **Node.js** with **Express**
- Databases: **MongoDB**

Istituto Europeo di Design Milan, Italy (2012)

Master's degree in communication, PR and styling

Faculty for Design Belgrade, Serbia (2010)

Bachelor's Degree in Fashion Design

LANGUAGES

Swedish, English (advanced), Serbian (mother tongue), Italian (intermediate), Spanish, French (beginner)

CERTIFICATES



HISTORY

Fullstack intern, Controla March 2025 -

Contributed as a full-stack developer at an innovative Stockholm-based startup focused on leveraging AI to enhance cybersecurity. Collaborated within a fast-paced, agile team following two-week sprints to build secure, high-performance features across the entire stack. I worked extensively with TypeScript and Vue, crafting responsive and intuitive user interfaces. I developed and maintained scalable services using Node.js, Bun, and Drizzle ORM, ensuring seamless integration between the UI and core API logic. Additional tools and technologies included Docker for containerization, Vitest for testing, and PostHog for product analytics and user behavior tracking.

Pink Programming volunteer January 2024 -

A part of Pink Programming, an organization that strives to make the tech industry more inclusive.

Open source contributor November 2023 -

Fixing bugs for Spotify's Backstage, contributing documentation in Nuxt, and CodeCademy.

Freelance Developer April 2024 -

Undertaking freelance assignments through platforms and personal networks. Projects include developing a website for a published author, focusing on creating a user-friendly and aesthetically appealing design with responsive functionality. Additionally, a second phase is planned for a project with a secondhand store, involving the development of an e-commerce platform with integrated payment solutions and database setup. Other projects have included API integration and web performance optimization for small businesses.

Frontend developer intern, Sublime - March to June 2023

Helped the Sublime team build new features, solve bugs and issues that appear, and convert Figma mockups into seamless frontend components. Focused on implementing responsive web solutions with HTML, SASS, and JS.

Co-founder & developer, thesmokedetector.net - 2012 -

A self-hosted blog with web server configuration and DNS. Used WordPress as CMS and implemented API integrations.

References available upon request.