Petar Markota

Date of birth: 24/10/2002 | **Nationality:** Croatian | **Phone number:** (+385) 0998334349 (Mobile) | **Email address:**

petar.markota@gmail.com | **Website:** https://pmarkota.github.io/my-portfolio/ | **LinkedIn:**

https://www.linkedin.com/in/petar-markota/ | **Address:** Ul. Stjepana Draganića 9, 10000, Zagreb, Croatia (Home)

ABOUT ME

As a college student aspiring to become a Full Stack Developer, I've honed my skills in C#, ASP.NET, ReactJs, PostgreSQL, and other industry-standard technologies. My passion for software development extends beyond the classroom, where I work on personal projects to continually improve and adapt to the ever-evolving tech landscape. I am driven to contribute to innovative projects and thrive in dynamic, collaborative environments, aspiring to make a positive impact in the industry as a Full Stack Developer.

WORK EXPERIENCE

16/11/2023 – 19/11/2024 Zagreb, Croatia
BACKEND DEVELOPER ORBICO GROUP D.O.O.

- Designed and developed an API from scratch to streamline communication between 3PL partners and internal tools, ensuring seamless data exchange and operational efficiency.
- Optimized database objects, including tables, views, and stored procedures, to improve query performance and maintain data integrity.
- Collaborated with cross-functional teams to align API functionality with business needs.

EDUCATION AND TRAINING

27/09/2021 – CURRENT Zagreb, Croatia
SOFTWARE ENGINEER University of Algebra

Address Ulica Stjepana Draganića 9, 10000, Zagreb, Croatia | **Website** https://www.algebra.hr/

LANGUAGE SKILLS

Mother tongue(s): **CROATIAN**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C1	C1	C1	C1	C1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

DIGITAL SKILLS

Git | C# | Docker | Data structures and algorithms | ReactJS | ASP .Net | PostgreSQL | Typescript | Azure and AWS

PROJECTS

16/06/2024 – CURRENT
Nutri - A personalized meal planning and nutrition app

Developing a full-stack application to help users create tailored meal plans, explore recipes, and generate shopping lists. Nutri includes features like user authentication (Google OAuth), advanced meal plan customization, and subscription management. Built with React, TypeScript, PostgreSQL, Azure, and Framer Motion for a seamless, interactive user experience.