

ADELINA STANKOVA

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 <https://github.com/tabbytadi>
 [Adelina's Portfolio Website](#)

SKILLS

C++, C#, C, JavaScript, Python, HTML5, CSS3, Node.js, React.js, Next.js, PostgreSQL, OOP, Visual Basic, Bootstrap, SQL Databases, Express.js, APIs, EJS, Web3, DApps, DevOps, Cyber Security, Docker, Figma, git, GitHub

Bulgarian(native), English(C1), French(B2), Spanish(A2)

WORK EXPERIENCE

GlobalOne Ltd.

10.2023 - 12.2023

C# and MVVM Project Lead and Designer

- Lead the completion and final design of a critical C# and MVVM project for legitimate certificate issuance of marine graduates, ensuring adherence to project timelines and quality standards.
- Presented the finalized version of the C# project, garnering 100% positive feedback from both the marine supervisor and the team project manager.
- Achieved a 95% customer satisfaction score, indicating high levels of user gratification with the functionality and design.
- Successfully resolved a bug, encountered independently in the C# project, impressing my supervisor with my keen eye for detail and technical proficiency.
- Collaborated closely with cross-functional teams to incorporate feedback and iterate on project designs, fostering a culture of continuous improvement and innovation.

SKILL GROWTH AND TECH EXPLORATION

- Proactively mastering five skills, including CSS, HTML, JavaScript, React.js, Next.js, C# and Figma in my free time through dedicated research and self-study. Utilizing these abilities in multiple solo and team projects, demonstrating flexibility and adaptability in a range of environments.
- Devoting 32+ hours weekly exploring and diving into complex concepts and emerging trends within the realm of technology, with a keen focus on areas such as artificial intelligence and web design, I am taking on an array of online courses, including SoftUni's Programming Basics and Design courses, Udemy's Web Developer Bootcamp, Harvard CS50, among others.

EDUCATION

New Bulgarian University, Sofia, Bachelor in Informatics

10.2023 - Now

Courses in algorithms, data structures, cyber security, operating systems, machine learning, programming languages (C++, Python, JavaScript), OOP, computer architecture, databases, and many others, covering important components of theory, abstraction, and design.

Sofia University, Sofia, Bachelor in Computer Science

Courses in algorithms, data structures, machine learning, programming language C++, OOP databases, theory of computation, and others.

10.2022 – 09.2023