

# ADELINA STANKOVA

Phone number: +359892063353

*Student in Informatics | SOFIA*

 [adelina.st.live@gmail.com](mailto:adelina.st.live@gmail.com)  
 [linkedin.com/in/adelinast](https://www.linkedin.com/in/adelinast)  
 <https://github.com/tabbytadi>  
 [Adelina's Portfolio Website](#)

## SKILLS

C++, C#, C, JavaScript, Python, HTML5, CSS3, Node.js, Angular, React.js, Next.js, Express.js, PostgreSQL, Visual Basic, Bootstrap, OOP, SQL Databases, 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, Angular, C# and Figma in my free time through dedicated research and self-study and utilizing these abilities in multiple solo and soon team projects.
- 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, Web Design and UI/UX Design, I am taking on an array of online courses, including Udemy's Web Developer Bootcamp, SoftUni's Programming Basics and Design courses(6.00), 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, design, implementing good practices.

Sofia University, Sofia, Bachelor in Computer Science

10.2022 – 09.2023

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