

# MAXIM SAVELIEV

INTERNSHIP | C# DEVELOPER | FRONT-END DEVELOPER



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Chisinau, Moldova

GitHub

LinkedIn

## Languages

Russian | Romanian | English

## PROFILE

Motivated and ambitious second-year student with a strong passion for programming and a drive to create innovative and impactful solutions. Committed to continuous self-improvement and possessing a strong work ethic, I strive for excellence in every project, persisting until a flawlessly executed result is achieved. Seeking opportunities to apply my skills and contribute to a dynamic and forward-thinking team.

## SKILLS

- Programming Languages  
C# | C | C++ | Python | JS | Assembly
- Libraries/Frameworks  
Entity Framework | .NET | ReactJS  
OpenCV | PyQt | Tailwind | Bootstrap
- Project management  
Git | GitHub
- Operating Systems  
Windows | Linux
- Identifying and solving programming challenges
- Communication and coordination within a team
- Keeping up with the latest technologies and programming lang.

## EXPERIENCE

### NEURAL NETWORKS IN COMPUTER VISION

1 sep. 2022 - 31 dec. 2022 | [GitHub](#)

- Developed a computer vision project using an object-oriented programming (OOP) approach.
- Implemented object detection using the SSD MobileNet algorithm to identify objects in images and video streams.
- Integrated the large COCO names library for accurate object recognition and classification.
- Incorporated the Haar Tables and Viola-Jones algorithms to achieve robust face detection capabilities.

### ECOMMERCE WEBSITE IN ASP.NET MVC C#

1 feb. 2023 - 31 may 2023 | [GitHub](#)

- Developed a ecommerce website using ASP.NET MVC and C#.
- Employed Entity Framework for efficient data access and manipulation with an SQL database.
- Created an admin panel with comprehensive product management capabilities, allowing the addition, editing, and deletion of products.
- Integrated an AES algorithm for data encryption and decryption within the website.

### SURFSHIELD DESKTOP APPLICATION IN WPF C#

1 apr. 2023 - 1 may 2023 | [GitHub](#)

- Implemented server selection, automatic connection, and network traffic monitoring for enhanced user experience.
- Enabled seamless switching between VPN and Proxy modes.

## EDUCATION

### TECHNICAL UNIVERSITY OF MOLDOVA (UTM)

Faculty of Information Technology  
2021 - 2025