



# Narcis Nacev

## Profile

I am passionate about taking on new challenges and thrive in fast-paced environments. With a solid foundation in developing secure and efficient backend solutions, I am eager to continue growing and applying my skills in real-world projects. My expertise includes Python, C++, Django, Flask and other modern technologies.

## Education

**University American College Skopje**  
September 2023 - Today  
Skopje

**COY Kosta Susinov**  
September 2019 - June 2023  
Radovis

**Orce Nikolov**  
2010 - 2019  
Radovis - Injevo

- Computer Science**  
Pursuing a Bachelor's degree in Computer Science, gaining a solid foundation in programming, algorithms, and data structures. Engaging in hands-on projects that foster problem solving and critical thinking skills, preparing me for real-world application of modern technologies
- Electrical Technician for Computer Engineering and Automation**  
Secondary School Where i learned the basics of programming
- 9th Grade - Primary School Graduation**  
Primary Education

## Work Experience

**Wabtec Corporation**  
August 2024 - September 2024  
Skopje

**ROI Academy**  
July 2024 - August 2024  
Skopje

- Information Technology Summer Intern**
  - Contributed to IT tasks within a quality team, focusing on data management, process efficiency, and supporting analytics through Measure Link integration.
  - Played a key role in automating data tracking with a QR code project, ensuring accuracy through data cleaning and facilitating training on analytics software and Excel proficiency.
- Programming Intern**
  - Developed a "Cryptocurrency Portfolio Tracker" application that allows users to manage transactions with "real-time price updates" from an external API and "PostgreSQL" for efficient data storage.
  - Implemented user authentication to secure access and enhanced the user experience by providing portfolio valuation and performance metrics for effective investment tracking.

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**Birthday**  
29.08.2004

**Links And Portfolio Website**  
Linkedin  
GitHub  
Portfolio

**Languages**  
FYRO Macedonian

English

Bulgarian

Serbo-Croatian

**Skills**  
Django/REST Framework

Java

C++

C#

HTML

Flask

Python

PostgreSQL

SQL

Hobbies

Programming , Gym, Running

**Insurance Supermarket  
International USA**  
June 2022 - September 2022  
Skopje

**Ayecode**  
December 2021 - July 2023  
Radovis

**Cody**  
February 2020 - June 2023  
Radovis

- **Intermediary**
  - Acted as an intermediary between American clients and life insurance agents, facilitating effective communication while managing multiple inquiries and agent interactions.
  - Utilized Slack and Excel for streamlined project management and data analysis, enhancing operational efficiency and honing teamwork skills.
- **WordPress Developer**
  - Worked as a freelance contractor in website design and management, building and overseeing WordPress sites while creating engaging content.
  - Developed skills in copywriting, web development, and user experience optimization to deliver high-quality digital solutions aligned with client objectives.
- **Content Manager**
  - Managed the Instagram account @AyeCode.tv, growing it to over 120,000 followers through strategic content scheduling and video editing.
  - Leveraged client collaborations and engagement metrics to enhance visibility, refine strategies, and develop skills in social media marketing and content monetization.

Courses

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**Machine Learning  
Specialization by Andrew Ng**

- **Machine Learning**

From November to December 2024, I completed the **\*\*Supervised Machine Learning: Regression and Classification\*\*** course by Andrew Ng. During this course, I learned the fundamentals of supervised learning, including regression and classification algorithms. I gained practical experience in building and evaluating models using techniques like linear regression, logistic regression, and decision trees. The course enhanced my understanding of data preprocessing, model optimization, and performance evaluation, helping me build more accurate and efficient machine learning models.

ROI Academy  
April 2024 - May 2024

- **Python Advanced Training**  
From April to May 2024 at ROI Academy, I completed Python Advanced Training, where I focused on advanced OOP, algorithms, and optimization. I also built a **Cryptocurrency Portfolio Manager** using Flask and Python, focusing on backend development. This project involved creating a system to manage cryptocurrency holdings, track real-time prices, and analyze portfolio performance, giving me hands-on experience with API integration and backend data handling.

ROI Academy  
March 2024 - April 2024

- **Python Basic Training**  
From March to April 2024 at ROI Academy, I completed Python Basic Training, where I gained a solid foundation in Python programming. I learned essential syntax, worked with data types and structures, and used control structures to write efficient code. I also practiced writing functions and handling files, and got an introduction to object-oriented programming. By the end, I could write clean code, debug effectively, and felt confident in using Python for beginner-level tasks.

## References

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Sharp, Sharp Group LTD  
info@sharpgroup.com