

# Nikola Veselinović

Software Engineer

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## 👤 Profile

Full-stack software engineer and test automation specialist with 3+ years' fintech and cloud experience. Proficient in Python, MSSQL, Angular, .NET, AWS, and CI/CD. Delivered robust end-to-end testing frameworks and scalable features. Collaborative team player dedicated to clean code, agile practices, and continuous learning.

## 🎓 Education

University of Novi Sad, Faculty of Science

Bachelor's degree in Information Technologies.

Master's degree in Information Technologies (*In progress*).

## 💼 Professional Experience

TeleSign - Associate Software Development Engineer in Test / 11.2022. – 1.2025

- Writing regression and functional tests in Python and MSSQL
- Working on integration and functional tests in Python for AWS project
- Working on the E2E testing framework and data generator

Between doo – Junior Software Development Engineer / 1.2025. – Now

- Working as a full stack engineer a couple of different fintech projects.
- Tech stack: Angular on the frontend, and .Net and MySQL on the backend.

## 🛠 Skills

Programming languages, Technologies and Databases

Python, Java, C, C++, C#, .Net, JavaScript, TypeScript, PHP

React JS, Angular, HTML, CSS

SQL, MSSQL, AWS, Snowflake, NodeJS, MySQL, MongoDB, DB2, PostgreSQL

Git, Docker

## ★ Projects

Mapping Netflix Movie Data | 05.2021. – 06.2021.

This application uses Neural Networks and Topological Mapping technologies to recommend Netflix movies to users based on the ratings of movies they and others watched. The project was done by a two-man team in Python.

[https://github.com/wesely1996/mapper\\_algorithm\\_sa\\_Netflix\\_podatcima](https://github.com/wesely1996/mapper_algorithm_sa_Netflix_podatcima)

Chicken Invaders (Copy game) | 10.2020. – 01.2021.

This project was done in a team of 5 members where each person was delegated tasks in online meetings held every other day, with myself taking the lead role in the project. The project was done in Qt using the C++ language.

<https://gitlab.com/matf-bg-ac-rs/course-rs/projects-2020-2021/13-chicken-invaders>