

Andrei Sava



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EDUCATION

Master's degree in Computer Science

Transilvania University of Braşov

10/2024 - Present

Braşov, Romania

Bachelor's degree in Computer Engineering

Transilvania University of Braşov

10/2019 - 07/2023

Braşov, Romania

WORK EXPERIENCE

Intern - Software Development with .NET

Siemens

July - Sep 2025

- Built a web application with .NET and Angular
- Used SQL Server and Docker for data management and deployment
- Collaborated in a team with project rotations

Junior Programmer/Scriptwriter

Ipsos

July - Oct 2021

- Scripted surveys using Dimensions
- Performed quality assurance testing using SQL
- Communicated with clients to assess their requirements

HACKATHONS

Innovation labs

Pentify

Mar - Apr 2025

Participant

Pentify is an AI-driven agent for automated pentesting, mimicking real adversaries to analyze, adapt, and exploit vulnerabilities. Precise, autonomous, and always evolving.

BEST Hackathon

Adonis Health

Dec 2024

1st place

An AI-powered platform that enhances healthcare workflows and integrates medical devices seamlessly.

EDU TECH

HeckEd

Feb 2024

2nd place

A cybersecurity training platform with AI-assisted learning, gamification, and automated security challenges.

SKILLS

Python

Javascript / Typescript

PostgreSQL

Next.js

React

Tailwind

Docker

OOP

Rest APIs

SQL

Angular

.NET

PERSONAL PROJECTS

inSight

[GitHub Repo](#)

- Developed a web platform for student feedback on university courses and professors.

Medly

[GitHub Repo](#)

- Developed an Android application for scheduling appointments with general practitioners, using Android Studio, Ktor, and Kotlin.

Football Match Maker

[GitHub Repo](#)

- Football Match Maker is a modern web application designed to help football enthusiasts organize matches, manage teams, and coordinate players efficiently. Built with .NET 9 backend and Angular 20 frontend

EXTRACURRICULAR ACTIVITIES

Generația Tech (2023)

Participated in JavaScript courses and workshops to further develop my knowledge.

Google Digital Workshop (2023)

Participated in Python fundamentals courses for skill enhancement.

LANGUAGES

English - Advance

Romanian - Native