Arsenii Șubenok

Date of birth: 21/05/2003

Place of birth: Chișinau , Moldova

Nationality: Moldovan

Sex: Male

CONTACT

📍 Chișinau , Moldova **(Home)**

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💬 https://t.me/gwertysprob **(Telegram)**

💬 https://github.com/qwertyprob **(GitHub)**

ABOUT MYSELF

Education
- 3rd-year student at *UTM, Faculty of Computers, Informatics, and Microelectronics*, Chișinău, Moldova
- Field of study: *Informatica Aplicată*

Languages:
- **Russian** - Native
- **Romanian** - B2
- **English** - B2

Cisco Courses:
- **IT Essentials** (Year 1) – Computer hardware, operating systems, and cybersecurity basics
- **Networking Basics** (Year 2) – Fundamentals of computer networks, worked with Cisco Packet Tracer

TECHNICAL SKILLS

Programming Languages
- C# (Primary), JavaScript (Basic)

Markup & Styling
- HTML, CSS, Bootstrap

.NET Technologies
- ASP.NET Core, MVC, Web API, Blazor (Server & WASM)

Databases & ORM
- PostgreSQL, MS SQL Server, Entity Framework Core
- Writing and optimizing SQL queries

APIs & Data Formats
- Working with JSON for data exchange and API communication
- RESTful API development and integration
- Consuming third-party APIs

Version Control & Tools & Deployment
- Git (GitHub, GitLab), Visual Studio, VS Code
- Docker,Hosting on Render.com

PROJECTS AND EXPERIENCE

VetAssistant – Graduation Project

A web application designed to digitalize veterinary clinic records, replacing traditional paperwork with a structured database for managing clients and pets.
- Initially developed as an **ASP.NET Core MVC** monolith, later restructured into a **Web API + Blazor** client.
- Next steps: **Custom authentication** and an **AI-powered chatbot** for symptom-based diagnostics, appointment scheduling, and veterinary advice.

GitHub: VetAssist Repository

Future Goals
- Deepen expertise in **.NET technologies** and **modern web development**
- Enhance **project architecture** and **application security**
- Explore **AI-driven solutions** for better user interaction

Always eager to **learn**, **adapt**, and build **efficient, user-friendly applications!**