Arman Ter-Stepanyan - CV

Yerevan, Armenia | armanterstepanyan0@gmail.com | +374 44484003

GitHub: github.com/arm1199 | LinkedIn: linkedin.com/in/arman-ter-stepanyan-877639341

Career Objective

Motivated and detail-oriented university student with a strong interest in Python development, web technologies, and AI. Eager to grow through hands-on projects, real-world problem solving, and internship experience. Recently placed 2nd in a national AI hackathon, demonstrating teamwork and innovation.

Education

French University in Armenia (UFAR)

Bachelors in Informatics and Applied Mathematics (IMA)

2025 Present 2nd Year Student

 Focus areas: Python, Discrete Mathematics, Mathematical Analysis, Linear Algebra

Achievements

 2nd Place Winner AI for Goods Hackathon (2025)

Developed an AI-powered solution to address social challenges in Armenia.

 Completed Full Stack Web Development Course (Age 12)

8-month training in HTML, CSS, JavaScript, and Bootstrap.

Built interactive front-end pages and mini websites as a pre-teen.

Skills

 Languages: Python, JavaScript, SQL (beginner)

 Frameworks & Tools: Bootstrap, Git, GitHub, VS Code

 Libraries: os, shutil, datetime, pandas (beginner)

 Concepts: OOP, file handling, loops, web basics, AI fundamentals

 Soft Skills: Teamwork, self-discipline, fast learner, creative problem-solver

Projects

JARWIS

AI Assistant For Universities

 AI Chat bot which helps students to find information faster and guide students through academic journey.

File Organizer Script (Python)

 Script that organizes files by type and date using os, shutil, and datetime.

PDF & Excel Automation

 Automates renaming, formatting, and extracting data from office documents.

Web Pages (Age 12)

 Built responsive websites using HTML, CSS, JS, and Bootstrap.

 Projects included personal portfolios and landing pages.

Languages

 Armenian: Native

 English: Fluent

 Russian: Fluent

 French: Intermediate (DELF B1)

 Spanish: A1