

ALI MOHAMMAD MOHARRAMZADEH

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EDUCATION

Azad University of Maragheh
BS Computer Engineering

2024 – 2028
Maragheh, East-Azerbaijan, Iran

SKILLS

- Programming Languages: Rust, C++, Python, Typescript
- Frameworks: NestJs, Express.Js, Actix-Web, Tauri, Nextjs
- Tools: Docker, Git, wakatime, neovim, Github, Notion, vscode, Copilot.vim, Fish Shell
- Operating Systems: ArchLinux, Windows 11
- RT Tools: Mythic, AdaptixC2, Metasploit, Mimikatz, BloodHound, Wireshark, Social-Engineer Toolkit, gophish, Bettercap, Aircrack-ng, tcpdump
- Speaking Languages: English, Persian, Azery, Russian

PROJECTS

Bloodq Python, Tailwindcss, LLM <http://bloodq.neox1de.com>
A web application that lets you use LLM to process your blood test result for a easier to understand result. it utilizes Google Gemini, OpenAI's ChatGPT or Anthropic's Claude LLM for result, Nextjs as web framework and tailwindcss for design.

softpkg Rust, Typescript, Tauri, Nextjs <https://softpkg.ir>
A Package Manager for automatically downloading and installing softwares from Soft98.ir website and install patches directly.

Perca Rust, C++, archiso, ArchLinux <https://perca.ir>
An Linux-based operating system engineered for offensive security, penetration testing, and red team operations, with a core focus on user privacy.

COURSES & ACHIVEMENTS

Red Team Opeartions by Ravin Academy 2024
A comprehensive professional course on executing complex, multi-stage simulated cyber attacks. Focused on emulating the Tactics, Techniques, and Procedures (TTPs) of Advanced Persistent Threats (APTs) to assess and challenge organizational security defenses. Finished this Course by the end of 2024 Ravin Academy

Rust Language Training Course By Anisa Group 2025
Training in safe and fast programming with the RUST language in the fields of data science, Linux development, DevOps, LLMs, ML, and cloud computing. Finished this course in March, 2025 Anisa Group

C++ Language Course By Anisa Group 2022
Advanced coverage of C++ fundamentals, focusing on differences and extensions beyond C, including Object-Oriented Programming (OOP) concepts such as inheritance, polymorphism, encapsulation, and design pattern. Deep dive into language features: templates (function & class), operator overloading, smart pointers, exception handling, and extensive use of the Standard Library Anisa Group