

Ahmad Nachar

Software Engineering Student (3rd Year)

Beirut, Lebanon | +961 76 861 896 | ahmadnachar2019@gmail.com | linkedin.com/in/ahmad-nachar

SUMMARY

Third-year Software Engineering student at Antonine University with hands-on experience in backend development, automation, and web applications. Strong in Python and Java, focused on building scalable and user-friendly systems.

EDUCATION

Bachelor of Engineering in Software Engineering (Expected 2028)

Antonine University – Baabda, Lebanon | GPA: 2.85 / 4.0

TECHNICAL SKILLS

Languages: Java, Python, JavaScript, C++, SQL, HTML, CSS

Frameworks: Node.js, Express, Spring Boot, JavaFX, TensorFlow, Socket.io

Databases: MySQL, MongoDB, PostgreSQL | **Tools:** Git, GitHub, VS Code, Postman, Selenium, Heroku

EXPERIENCE

Private Tutor — Self-employed, Beirut | Jan 2023 – Present

- Provided one-on-one tutoring in Mathematics, Physics, and Chemistry
- Improved student performance through personalized teaching methods

PROJECTS

Clash of Clans Automation Bot — Python

- Developed an automation bot simulating human-like gameplay behavior
- Implemented timing randomization and action logic to reduce detection risk

Movie Streaming Website — JavaScript, Node.js, HTML, CSS

Web platform allowing users to browse, search, and watch movies with categories, ratings, and responsive UI. Backend services implemented with Node.js for data handling and routing.

Product Store Website — Web Application

Online store for managing and displaying products with cart functionality and clean UI design. Focused on usability, consistent theme, and modern layout principles.

LANGUAGES

Arabic (Native) | English (Professional) | French (Professional)