

SALIM AL-NAAIMI

PROFILE

Dynamic computer science graduate specializing in the deployment of secure and communicative applications. With experience in application development, system administration, network administration, and cybersecurity, I am eager to apply my skills in creating secure, high-performance solutions for Miamin-Corp.

CONTACT

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Toulouse, France

TECHNICAL SKILLS

Programming Languages

- Java
- C
- Python
- Ada
- PL/SQL
- SHELL

Web

- HTML/CSS
- PHP

TOOLS AND SOFTWARE

- Microsoft Office Pack
- Windev
- Visual Studio Code
- Oracle (Apex, SQL developer)
- Eclipse IDE et Modelio
- GitHub
- VirtualBox
- Linux system administration, including Kali Linux and Debian Linux

LANGUAGES

- Arabic (Native)
- English (B2-C1)
- French (B2)

INTERESTS

- Powerlifting
- Photography
- Traveling

EDUCATION

2023 - 2026

University Institute of Technology, Computer Science, Paul Sabatier University III, Toulouse (31)

Bachelor's Degree in Computer Science (BUT)

Specialised in "Deployment of Communicative and Secure Applications"

2021-2023

University Institute of Technology of Limousin, Limoges
Pre-University Program (Scientific and Linguistic University Preparation)

2020-2021

Azaan Bin Qais Basic Education School, Al-Buraimi, Sultanate of Oman

General Education Diploma (High school diploma specialised in "Science")

COMPLETED UNIVERSITY PROJECTS

Creation and Administration of a Storage Server

- Set up a storage infrastructure using Linux
- Administered and configured the Linux machine
- Managed the server with Apache and OwnCloud
- Maintained and managed the server
- Team of 2 people

Development of a Cheese Sales Application

- Utilized UML (Unified Modeling Language)
- Developed UX/UI interfaces using Java Window Builder (ECLIPSE)
- Created and manipulated UML diagrams using Modelio
- Team of 4 people

Development of an Application with Oracle APEX

- Used Microsoft Excel for data analysis
- Managed and utilized databases with Oracle APEX
- Team of 2 people

Configuration of a Linux Environment with VirtualBox

- Virtualized a Linux environment with VirtualBox and fully configured a Debian virtual machine
- Managed folder sharing and user permissions
- Installed development tools (Python, Sublime Text, Oracle SQL Developer) and configured the network (Evolution-EWS)