Yosr Medini (She)

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EDUCATION

Tunis, Tunisia Hannibal High School Ariana

Baccalaureat June 2020

Major: Mathematics

Tek-Up University Tunis, Tunisia

Expected in June 2026 Engineering in Information Technology

EXPERIENCE

LB Consulting

Ariana, Tunisia Software Development Internship

June-July 2023 Subject: Development and optimisation of web scraping tools.

- Implementing several web scraping tools using different technologies.
- Analysing and comparing performance.

Technologies: python, Selenium, Scrapy, BeautifulSoup library, Mechanical Soup library, Requests library, Splash, matplotlib, numpy, memoryprofiler, os library, shell script.

Tunis, Tunisia **Billcom Consulting** August 2024 Software Development Internship

Subject: Frontend/Backend Development of music website Technologies: Java, SpringBoot, React, MongoDB, Postman

Tunis, Tunisia Med.tn Jul. 2024 - August 2024

Software Development Internship

Subject: Frontend/Backend Development of ecommerce

website

Technologies: PHP, Symfony, mySQL, Docker

CIVIC ENGAGEMENT & OTHER ACTIVITIES

Tunisian Red Crescent - Ariana Regional Office Ariana, Tunisia 2017 - 2019

Volunteer/Organizer

Nabeul, Tunisia Digital Future - Tunisian German Academic congress by TEK-

UP and SUAS February 2021 Participant
Tunis, Tunisia
2024- 2023
ACM INSAT Student Chapter
Tunis, Tunisia
2025- 2023

Member

TCPC - Tunisian Collegiate Programming Competition

Tunis, Tunisia

Competitor June 2023

Turkey Study Trip by TEK-UP UniversityIstanbul, Turkey
February 2025

Participant

Junior Entreprise Tek-up University, Tunis

Since March 2025

Member in projects department

Blockchain Bootcamp

Tek-up University, Tunis

Since March 2025

Participant

SKILLS

- Programming and web languages: Python, Java, PHP, JavaScript, HTML, CSS
- Frameworks and libraries: Spring Boot, Symfony, Django, React.js, Angular, Node.js, .NET, JavaFX
- Development tools and platforms: SceneBuilder, XAMPP, Android Studio
- DevOps and Cloud: GitLab, AWS, Git, Docker
- Data science and analysis: Big Data, Machine Learning
- Emerging technologies: Blockchain
- Database management tools: MySQL, MongoDB, SQL Server
- Languages: Arabic, English, French, basic German
- Operating systems: Microsoft, basic skills in Linux (RedHat)
- Modeling tools: UML

CERTIFICATIONS

- Microsoft Technology Associate Python
- Microsoft Technology Associate Java