Abdelkader MILADI

Final Year ICT Engineering Student at SUP'COM

CONTACT

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LANGUAGES

- English : B2 TOEIC
- French
- Arabic

COMPETENCIES

- Time management
- Computer skills
- Innovative
- Creative
- Professional

ACTIVITIES

- IEEE SUP'COM Student Branch
- ACM SUP'COM

HOBBIES

- Travel
- Sport
- Music

EDUCATION

- ICT Engineering study | Sep 2021 – Present :

Higher School of Communication of Tunis (SUP'COM)

- Pre-Engineering study, MP | Sep 2019 – Jun 2021 :

Preparatory Engineering Institute, Sfax, Rank 182 over 1700 candidates.

- Baccalaureate in Maths | Sep 2015 - Jun 2019 :

Pioneer School of Sfax Admission in the Baccalaureate exams with good honours.

SKILLS

- **Programming languages**: Python, C, C++, Javascript
- **Development tools:** VS Code, PyCharm, Intellij
- **Web technology**: HTML, CSS,
- **Database**: SQL,MySQL
- **Operating system**: Windows,Linux

PROJECTS AND PROFESSIONAL EXPERIENCES

➢ **Task Management Web Application** | Aug 2023 :
A full-stack task management application that enables users to organize their tasks efficiently through comprehensive task management functionalities, including task creation, updating, deletion, and due date assignment.
Keywords: Angular, Spring Boot, MySQL, CRUD operations, Git, Github.

➢ **Web Development Intern at Primatec Engineering** | Jun 2023 – Jul 2023 :
Development of a web application that allows user to authenticate with the Jenkins server to generate a table-based report on builds executed on a specific Jenkins node during a specified time range.
Keywords: Spring Boot, Angular, REST API, RestTemplate, Git, Github, Jenkins, CI/CD, Postman, Agile Development, Tomcat server.

➢ **Machine Learning Project at SFM technologies** |Jan 2023 –May 2023:
A project that focuses on effectively managing and controlling water consumption in a building based on time series data.
Keywords: Data Preprocessing, Data Visualization, Consumption monitoring, Profiling, Anomaly detection, Disaggregation, Time Series Forecasting.

➢ **Computer Vision Intern at Anavid** | Jun 2022 – Jul 2022 :
Implementation of a model based on Transfer Learning to detect faces from the surveillance camera.
Keywords: Colab, GitHub, OpenCv, YOLO, Deep Learning, Data preparation, Data augmentation, GPU acceleration.

➢ **Communication and Work Team Learning Project (PACTE)**: |Feb 2022 – Jun 2022: A humanitarian project that aims to help children without family support.