Ismail Said

ICT Engineering Student at INSAT

Experience

Artificial Inteligence intern
LegalPlace,is a French start-up that propose a digital solution for creating new projects and takes care of legal and compatibility procedures .

June 2023 - August 2023 (3 months internship)

- R&D project
- Working on LLMs
- using streamlit and Langchain for Demos
- working on a content autmation solution where we implement too many services

Full stack Mobile Developer: Flutter, NestJs
Junior Enterprise Insat, is a student-run organization that provides services for companies and institutions.

September 2022 - Mai 2023

- Mastering the cross-platform mobile development framework: **Flutter**
- Learning backend development through **NestJS**
- Maintain and troubleshoot app issues.
- Working with the **Agile** methodology as an approach to project management and software development (using **Trello**)

Education History

National engineering degree in Computer networks and telecommunications
Institution: **National Institute of Applied sciences and Technology(INSAT)**
Year of Admission:**2020**
Year of Graduation: **2025**

Mathematics Bac Exam degree(**17.73**/20
Institution: **Pioneer school of Bizerte:**
a high school where Students are admitted according to a selective quota, after passing an Exam

Volunteer Work and Interests

2022-2023: Treasurer and sponsoring Manager of the IEEE RAS chapter
Nov 2022: Member of the organizing committee of Insat Forum .
Sep 2022: Organisor of IEEE Summer School 5.0
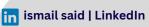**2022-**: Teaching kids Robotics and programming
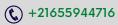**2021-2022**: Photograph at Insat Press
2021-2022: a member of the Forum team of the National Robotics Weekend (NRW 4.0)
2008-2017 : Taekwandou player

Contact Info

ismail said | LinkedIn

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ismailsaid2001 (Ismail) (github.com)

Relevant Skills

- Dart, Flutter(Fundamentals,State management,APIs)
- Spring,Spring boot,Maven,hibernate
- Statistics,sotchastics Fundamentals
- Git/Github
- UML design
- HTML, CSS, JavaScript,Bootstrap,PHP, SQL,Symphony6
- NestJS,Node,express,Rest
- Java(OOP concepts,GUI,Multithreading...)
- Python(Basics,Numpy,Matplotlib,pandas,Scapy)
- TensorFlow(working on basic Neural Networks Models)
- C/C++(for Problem Solving and data Structures)
- Linux (Networking+Bash Scripting)
- ESP32(SPI/I2c/MQTT/UART/GPIO/ developing firmWares)
- Firebase(used as Realtime database in an academic personal IOT project
- GNS3(programming Routers and building Networks architecture)
- CCNA academic certificate(using Packet tracer as a lab software)

Languages

Spanish: Basic

English: Fluent

French: Advanced

Arabic: Native