## WAEL WAER

## IT ENGINEERING STUDENT

CONTACT	PROFILE
+216 24782842  waelwaer2000@gmail.com  PETITE ARIANA , ARIANA , TUNISIE	Computer engineering student specializing in embedded systems seeking an internship 2nd year cycle engineer Dedicated and creative with a strong ability to solve problems and work in a team to achieve exceptional results
	WORK EXPERIENCE
SKILLS  Programming Languages	EXPERIENCE
Python , C , C# , Java , Dart	Summer internship: TELCOTEC JUILET 2023
Framework Springboot , Dotnet , Flutter , Angular DBMS Firebase , MYSQL , SQL	<ul> <li>Mission: Developing and designing a Tracking Web application which is dedicated for monitoring Network 4G and 5G</li> <li>Technologies: Springboot, Angular, MYSQL, RESTAPI, JSON</li> </ul>
<b>Electronics :</b> Arduino , esp32 , Raspberry , STM32	ACADEMIQUE PROJECTS
protocoles and Bus : I2C , UART , SPI , MQTT	Creation of Smart pillbox IOT System: Conception and developing IOT system with mobile application for The Alzeihmer and Diabets to shedule medication with IA extension For voice recognition
EDUCATION	<ul> <li>Technologies: Flutter, Python, ESP32, Raspbeery, Arduino,</li> <li>C++, Firebase, Github, Trello</li> </ul>
The Private Higher School of Engineering and Technology ESPRIT	<ul> <li>Developing Barrage System: Developing a system which control Level of Water in barrage using STM32 Card</li> <li>Technologies: STM32, Cablage</li> </ul>
2022-présent	• Technologies . STWISZ , Cablage
PREPARATORY INSTITUTE FOR ENGINEERING STUDY OF GABES  2020-2022	<ul> <li>Developing Smart House System: Developing a system which you can Monitor Humidity, Temperature And Security For a House</li> <li>Technologies: Arduino, UART, ISIS, I2C</li> </ul>
TECHNICAL BACCALAUREATE	
2020	ASSOCIATIVE EXPERIENCE
LANGUAGES  Arabic	<ul> <li>Team Leader: Robotic Club, Polytechnique university 2023</li> <li>Membre: IEEE Club, ESPRIT</li> </ul>
English	
French	