

Contact

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Top Skills

Deep learning
Web Applications
API Development

Languages

Français (Full Professional)
Anglais (Full Professional)
Arabe (Native or Bilingual)
Espagnol (Professional Working)

Certifications

Internet of Things (IoT) :
Fundamental Course (101 level)
Web Development Beginner
Bootcamp
Big Data Programming Languages &
Big Data Vs Data Science
Data Analytics, Storage, Mining &
Visual Big Data Technologies
AutoML Automated Machine
Learning BootCamp (No Code ML)

Djeibaba Abdellahi

AI Software Engineer chez Groupe SFM
Grand Tunis Metropolitan Area

Summary

I specialize in the field of electrical systems and advanced technology, Data Entry, with an advanced specialization in emerging technologies focusing on smart grid, AI analysis, and IoT. I have worked on projects involving AI and renewable energy combined with IoT.

One of the projects I have worked on is the 'Design and Implementation of an Autonomous Smart Home with Camera Surveillance (Face Detection) Powered by Solar Energy (Solar Tracker)'. This project integrates renewable energy technologies, AI, and IoT.

You will find detailed descriptions of real projects I have undertaken throughout my career in my profile.

Experience

Groupe SFM
AI Software Engineer
February 2024 - Present (6 months)
Gouvernorat Tunis, Tunisie

Groupe SFM
Electrical Engineer
February 2023 - August 2023 (7 months)
Tunis, Tunisia

Master's Thesis Internship

Design and Implementation of an Autonomous Smart Home with Camera Surveillance Powered by Solar Energy (Solar Tracker)

SOMELEC
Software Application Engineer
April 2021 - July 2021 (4 months)
Nouakchott, Mauritania

Bachelor's Thesis Internship

Development of an API interface for managing a solar park connected to the grid

IBS

Web developer

September 2019 - December 2019 (4 months)

Mauritania

volunteer internship

Development of mobile applications for publishing the company's products

Education

Université de Tunis

Engineering, Advanced Technology · (September 2022 - July 2024)

Université de Tunis

Master's degree, Electrical Systems and Advanced Technology · (September 2023 - October 2024)

Université Tunis Carthage

Master's degree, Electronics, Electrical, and Automation · (September 2021 - May 2023)

Université de Nouakchott Al Aasriya (University of Nouakchott Al Aasriya)

Bachelor's Degree, Renewable Energy Systems · (September 2019 - July 2021)

Université Tunis Carthage

Master's degree, Électronique électrotechnique et automatique · (September 2021 - September 2023)