

# FLISSI HAMED

## Data Scientist

I am currently exploring a new full-time role to continue developing my career in data science, leveraging my expertise in statistical analysis and machine learning to contribute valuable insights and drive strategic decision-making for organizations

## CONTACT



+216 54116584



hamedflissi@gmail.com



[linkedin.com/in/hamed-flissi-967989159](https://www.linkedin.com/in/hamed-flissi-967989159)



Sousse, Tunisia

## EDUCATION

- **Data Science Bootcamp Certificate**, GOMYCODE, January 2024
- Degree in Textile Finishing, ISET de Ksar Hellal, July 2001
- Technical Baccalaureate, Lycée 20 mars 1934, July 1998

## PROJECTS

- **Facial Emotion Detection** using AI with neural network technologies "VGG16" and "YOLOv5"

## REFERENCES

- <https://diploma.gomycode.app/?id=31705879325398470>
- **Lab phase data science project** : <https://drive.google.com/file/d/1WSt0mQjX7HE-0By-WHLkkYCVILFYkCYC/view?usp=sharing>
- **Github data science project**: [https://github.com/burstman/python\\_tuto/tree/54119b3147e85146bf54d2e3624ff4e29efee6ab/face\\_emotion\\_project](https://github.com/burstman/python_tuto/tree/54119b3147e85146bf54d2e3624ff4e29efee6ab/face_emotion_project)

## SOFT SKILLS

- **Data Processing and Warehousing**: Competent in handling data processing and warehouse-related tasks.
- **SQL**: Proficient in SQL for database manipulation and management.
- **Machine Learning** : Good knowledge of machine learning methods like k-Nearest Neighbors, Decision Forests, SVM.
- **Deep Learning**: Good experience in vision detection like "VGG16" and YOLO and natural language processing like "NLTK" and "SPACY"
- **Python**: Proficient in Python, particularly for artificial intelligence applications.
- **Golang**: Strong programming skills in the Golang language for applications and web development.

## WORK EXPERIENCE

### Dyeing Team Leader

2020-2024

Beneton Manufacturing

Responsibilities:

- Supervision of the dyeing team and coordination of daily operations.
- Management of dyeing processes and ensuring the quality of results.
- Optimization of performance and monitoring production deadlines.
- Training and mentoring new team members.
- Quality control of the obtained results.
- Maintenance and adjustment of dyeing equipment.
- Collaboration with the team to solve technical problems.

## LANGUAGES

- French: Fluent (written, spoken)
- English: Fluent (written, spoken)
- Italian: Fluent (written, spoken)
- Arabic: Native language (written, spoken)