

SANA TRIGUI

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Education

- Ph.D. in Computer Systems Engineering (Ongoing – 3rd year)

National School of Engineers of Sfax (ENIS), Tunisia
Specialization: Intelligent Systems Engineering

- Master's Degree in Computer Science Research – 2017

Higher Institute of Computer Science and Multimedia of Sfax (ISIMS), Tunisia

- Bachelor's Degree in Computer Science – 2014

Higher Institute of Computer Science and Multimedia of Sfax (ISIMS), Tunisia

- High School Diploma in Computer Science (Baccalaureate) – 2011

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Publications

- Trigui, S., Bezine, H., & Agarwal, B. (2025, October). A Multi-descriptor Stacking-Based Framework for Parkinson's Disease Detection from Handwriting. In International Conference on Advanced Data Mining and Applications (pp. 459-467). Singapore: Springer Nature Singapore.
- SMRE: Semi-supervised Medical Relation Extraction – Proceedings of the ICNLSSP Conference, 2017
- ADAL System: Aspect Detection for Arabic Language – Proceedings of the HIS Conference, 2019
- A Hybrid Method for Arabic Aspect-Based Sentiment Analysis – International Journal of Hybrid Intelligent Systems (IJHIS), 2020