



Safa Bouzidi

M.SC. COMPUTER SCIENCE

CONTACT

LOC. Sidi Bouzid, 9100, Tunisia
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TEL. (+216) 26 888 788
BORN 01 June 1999
NAT. Tunisian

LANGUAGES

Arabic

Native

French

Proficient

English

Intermediate

TECHNICAL SKILLS

Python C++ Visual Basic

MATLAB LaTeX Web Dev

Machine Learning Blockchain

Data Analytics

SOFT SKILLS

Research Communication

Entrepreneurship Teamwork

Safa Bouzidi

Master of Research in Computer Science · Decision Intelligence · University of Kairouan

Graduate holding a Research Master's degree in Computer Science, specialising in Decision Intelligence. Combines a strong academic foundation in software engineering with practical experience in Python, web development, AI, and blockchain technologies. Committed to rigorous research and continuous professional development.

EDUCATION

- 2023–2024 2nd Year — Master of Research in Computer Science** · Decision Intelligence
Faculty of Sciences & Technology, Sidi Bouzid · University of Kairouan
- 2022–2023 1st Year — Master of Research in Computer Science** · Decision Intelligence
Faculty of Sciences & Technology, Sidi Bouzid · University of Kairouan
- 2019–2022 Bachelor of Science in Computer Science** · Software Engineering & Information Systems
Faculty of Sciences & Technology, Sidi Bouzid · University of Kairouan
- 2018–2019 Baccalaureate in Computer Science** · Mention: Pass
Lycée Mixte, Sidi Bouzid

PROFESSIONAL EXPERIENCE

Web Development Intern

July – August 2021

Stuborn Software Solution · Sfax, Tunisia

Designed and developed a fully functional website during a one-month internship. Gained practical experience in front-end and back-end development within a professional software engineering environment.

CERTIFICATIONS & TRAINING

May 2024

Data-Driven AI: Fundamentals & Applications

Professional certification

May 2024

Soft Skills Development

Participation certificate

Feb 2024

APIE – Entrepreneurship Workshops

Entrepreneurial initiative training

Nov 2023

Communication Techniques

Personal development training

Apr 2023

Blockchain Meets AI

Blockchain & AI training

Mar 2023

Python Programming

Language training course

Feb 2023

REMET – Research Methodologies

Academic research methods workshop