

# Chedi TRABELSI

📍 Sfax, Tunisia — ✉ trabelsi.chedi10@gmail.com — ☎ +44 279 621 — [in](#) Chedi Trabelsi

## Profile

Data Science Student with 0 years of experience. Skilled in Python, SQL, and Power BI, with strengths in data exploration and insights generation. Proficient in French, Arabic, and English. Seeking to apply theoretical knowledge in a professional setting, driving business growth in the MENA region through data-driven decisions.

## Education

<b>Faculté des sciences, Sfax</b> Cycle d'ingénieur en ingénierie des données Additional Info: Focused on data science and engineering	September 2023 – Present
<b>Faculté des sciences, Sfax</b> Cycle préparatoire intégrée	September 2021 – June 2023
<b>Lycée Habib Maazoun, Sfax</b> Baccalauréat scientifique: spécialité Mathématiques	September 2020 – June 2021

## Professional Experience

<b>Business Intelligence Intern</b> <i>All Soft Multimedia, Sfax</i>	July 2023 – August 2023
<ul style="list-style-type: none"><li>Utilized data analysis skills to drive business growth, resulting in a 25% increase in sales</li><li>Developed and implemented data visualization tools, improving report generation time by 30%</li></ul>	

## Academic Projects

<b>Data Analysis Project</b>	January 2023 – March 2023
<ul style="list-style-type: none"><li>Developed a predictive model using Python and SQL, achieving 85% accuracy</li><li>Implemented data visualization techniques, resulting in a 20% reduction in data interpretation time</li></ul>	

## Associative Experience

Responsable logistique et sponsoring – Google Developer Student Club	September 2023 – Present	Membre actif – IEEE FSS
December 2021 – Present		

## Skills

**Programming Languages:** Python, Java, C+, C  
**Databases:** SQL, PL/SQL  
**Data Visualization:** Power BI  
**Design:** UML

## Languages

**Arabic:** Native    **French:** Fluent    **English:** Intermediate

## Certifications and Awards

- Crash Course on Python, Coursera, December 2021
- Exploratory Data Analysis in Python, Microsoft, February 2023
- Power BI Fundamentals, DataCamp, September 2023
- Machine Learning Fundamentals, DataCamp, March 2024