ALAA TRIKI

Software Engineering Student
at the National Institute of Applied Science and Technology (INSAT)

✉ alaaa.triki@gmail.com   in linkedin.com/in/alaatriki

📞 (+216) 29 316 061   🏠 Le Palace Residence B5-11
Centre Urbain Nord, 1080

---

09 / 05 / 2019

Mr. Riadh ELLOUZE
Atlantis Residence - B02, Centre Urbain Nord Tunis
+ 216 55 295 580
RIADH@LOGIS.TN

Dear Mr. Riadh,

I am writing to apply for the Data Science summer internship position that was listed on the Tunisian American Entreprise Fund's website.

As a software engineering student, I took some Data-Science-related courses such as Python development, linear algebra, advanced statistics, and SQL/NoSQL databases. I have also completed many online courses including Machine Learning, Convolutional Neural Networks with Tensorflow and Keras, Web Scraping, Hadoop, and Data Visualization.

I was able to showcase what I learned during the Open Innovation Challenge, an AI hackathon that took place during Tunisia Digital Summit, where we had to develop a web / mobile plateform for fraud detection in the automobile insurance industry. My task was to scrape data from a website selling spare parts and to clean it. Eventually, my team and I got the 3rd place.

During my course of study I have developed several skills like competitive analysis, strategic investigation, problem-solving, teamwork, and delivering effective presentations.

I believe that I would be an asset to your program. This internship would provide me with the ideal opportunity to assist your organization and to expand my Data Science skills.

Thank you for your time and for considering my candidacy for this position. I look forward to hearing from you in the near future to schedule an interview.

Yours truly,

Alaa Triki