Moez Ezzeddine

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Education

2019–2020	**Master of Science**, *Université Paris-Sud*, Paris. Studying Machine Learning and Data Engineering.
2018–2020	**Telecom Paris Engineering Degree**, *Grande Ecole*, Paris. Studied Computer Science and Distributed Systems.
2016–2018	**Higher School of Communication of Tunis**, *SUP'COM*, Tunis. Studied Algorithms, Operating Systems, Telecommunication and IP networks.
2014–2016	**Preparatory Classes**, *IPEIT*, Tunis. Intensive undergraduate-level preparation in advanced Mathematics and Science for competitive entrance examinations to Engineering Schools. Ranked among top 3% in the country.
2014	**High School Diploma in Mathematics**, *Lycée Menzah VI*, Tunis. Graduated with highest honors.

Experience

July - August 2018	**Seeds For The Future Program**, *Huawei*, China. Followed technical training about cloud technologies and cellular networks in Huawei's Headquarters in Shenzhen and Chinese language courses in Beijing Language and Culture University.
June - August 2017	**Software Engineering Intern**, *Expensya*, Tunis. Improved Expensya's REST API. Developed internal tools to automate interaction with Azure cloud. Improved expense reports image recognition and implemented algorithms to detect and recognize tips on invoices.
January - March 2017	**Kids Can Code**, *Coach*, Tunis. Introduced kids aged from 8 to 11 to the basics of computer programming. The kids were able to code their own computer games using Scratch.
July 2016	**Tunisian programming team**, *Coach*, Russia. Coached the Tunisian national programming team during summer camps. Attended the International Olympiad in Informatics in Kazan as a deputy team leader.

Awards

April - June 2019	**WaveGame Cyber Security Contest - Wavestone**, *Winner*, Paris. Ranked 1st with a team composed of 6 students representing Telecom Paris. The challenges were inspired from real life scenarios and meant to simulate the work of IT security consultants.
June 2018 – March 2015	**ACM Tunisian Collegiate Programming Contest**, *Gold medalist*, Tunis. Won gold medal twice (2015 and 2018) in the ACM TCPC, a 5-hour team contest for solving algorithmic and challenging problems. Advanced to the regional contest ACM ACPC.
July 2014	**International Olympiad in Informatics**, *Contestant*, Taiwan. Represented Tunisia in the IOI, the largest programming competition for high school students.
May 2012	**Positive Hack Days**, *Contestant*, Russia. Participated in a 36-hour onsite "Capture The Flag" team contest. The purpose of the contest is to find security breaches, fix them and attack the servers of other contestants in order to get more points.

Skills

Intermediate	NodeJS, HTML5/CSS3, C#, Matlab, LaTeX, Bash, Git, Hadoop, Spark, NoSQL
Advanced	C/C++, Java, Python, PHP, SQL, Web Security

Languages

- French (Fluent)
- English (Fluent)
- Arabic (Native Speaker)
- Spanish (Basic)

Interests

- Competitive programming
- Computer Security
- Theater
- Swimming