Khaoula BELAAZIZ

Student Engineer at Centrale Marseille

I have always been passionate about event management throughout my academic journey.

COORDINATES

10 Chemin du Bassin, Cité Claude Delorme B105. Marseille 07-74-87-95-34

Driver's License B

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SKILLS

- Experienced in Autocad
- Experienced in DIALux evo
- Proficient in various software: Proteus, MySQL, Matlab, NI Multisim, CodeBlocks, Microsoft Office suite, Microsoft Project, Visual Studio
- Skilled in Arduino board and its components
- Competent in programming languages: Python, HTML/CSS, C Language, JavaScript, React.js, Django
- Proficient in design tools: Adobe Illustrator, Adobe Photoshop, Canva

LANGUAGES

Arabic: Native language

• French: Fluent (DALF Certification Level C1)

• English: Level B2

Turkish: Basic Level A2

HOBBIES

- Reading (Enthusiastic reader of self-improvement and leadership literature).
- Design (Passion for graphic design, including creating logos and digital artwork).
- Volunteer work (Engage in community service activities to give back to the community and develop leadership skills).

EDUCATION

- 2022-2024: General Engineering Degree at Centrale Marseille (Double Degree Program AIAC ECM).).
- 2020-2023: State Engineering Degree in Electrical, Electronic, and Telecommunication Engineering at the International Academy of Civil Aviation (AIAC).
- 2018-2020: Preparatory Classes for Grandes Écoles specializing in Mathematics and Physics (MP) at CPGE IBN BAJA in Beni Mellal
- 2017-2018: High school degree in Mathematics, with honors. Moulay Rachid High School in Kasba-Tadla.

PROFESSIONAL EXPERIENCE

- July 2021: Observational internship at SABCA MAROC.
- February-June 2022: Alternating internship at the Air Navigation Center in Casablanca. Project: Utilization of VSAT technology as a backup for IAM communication via the Internet, prototype on GNS3.
- President of the AIAC Great Debaters: Passionate about debates, I endeavored to share my passion with new AIAC students by organizing and moderating debates in French, Arabic, and English on various themes and issues (2021/2022):
 - o Led a team of members in event planning and logistics.
 - Improved club membership by 30% through effective promotion and recruitment strategies.
- Member of the AIAC Electronics Club (2021/2022):
 - o Collaborated on electronics projects, including circuit design and prototyping.
- Member of the Paradisiers Club: Participation in organizing a humanitarian caravan, focusing on renovating a school. (2021/2022):
 - Work with a group of volunteers in renovation efforts, ensuring successful completion of the project.
- Member of the AIAC Animal Aid Club's board (2021/2022):
 - Contributed to the planning and execution of animal welfare initiatives.