Hind Iddouch
Full-Stack Java/ Spring, Angular

Contact

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📞 0607605581

in hind-iddouch

github.com/hind-iddouch

SKILLS

- Developpement web : Java, spring Boot , Angular
- Outils : Visual Studio Code, Intellij, Git, GitHub, Eclipse,
- Database Management : My SQL
- Method of analysis and design : UML
- Web : HTML, CSS

Interests

Design
Sports
Travel
Technology

EDUCATION

- **Formation : Full-Stack Java / Spring, Angular**
  JobInTech, CASABLANCA | Febr 2024 -currently

- **MASTER IN INFORMATION PROCESSING**
  Faculty of Sciences Ben M'Sik , CASABLANCA | September 2021 - 2023

- **BACHELOR OF FUNDAMENTAL STUDIES Physical Science with Electronics**
  Faculty of Sciences Ben M'Sik, CASABLANCA | September 2020 - July 2021

Experiences

- **JobinTech - (Ark'x Talent Factory)**
  Full-Stack developer CASABLANCA | Febr 2024 -currently
  - Design and develop an e-commerce website.
  - Implement a microservices architecture.
  - Design and implement web applications using Spring.
  - Create dynamic and reactive user interfaces using Angular.
    Technologies: Java web development, Spring, Angular.

- **3D Smart Factory Stage PFE**
  Mohammedia, CASABLANCA-SETTAT | Febr 2023 - July 2023 - 6 moins
  - Collection and pre-processing of 3D dental arch data (Blender/Python).
  - Segmentation of 3D dental arches using Deep Learning.

Certificates

- **HCIA-AI Course (HUAWEI)**
  Completed the HCIA-AI course offered by HUAWEI, focusing on various aspects of artificial intelligence and machine learning.

- **3D Medical Data Preprocessing Course (3D Smart Factory)**
  Acquired essential skills in simplification and annotation of 3D objects.

Extracurricular Activities

- **Member of the FSBM robotics and IoT club office (in charge of events)**
  Faculty of Sciences Ben M'Sik , Casablanca | September 2022 - present

- **Mentor in the DigiGirlz mentoring program**
  Association Anoual - Ambassade des Etats-Unis au Maroc | novembre 2022 - juillet 2023
  "Supervising a group of mentors to educate and guide high school girls (mentees) in the STEM (Science, Technology, Engineering, and Mathematics) fields as part of the 'DigigirlzMOROCCO' initiative."