IDRIS CHAALEL

SYSTEMS ENGINEERING STUDENT

ABOUT ME

Current student and aspiring developer looking to join the workforce to gain real-world experience. Ability to complete tasks on time in both individual and team settings. Dependable and reliable, ready to learn and grow with your company.

EDUCATION

- **5th year systems engineering student at the Higher School of Computer Science 8 May 1945 - Sidi Bel Abbes - Algeria .**
- **Bachelor of Science: Computer Systems at University 8 May 1945 - Guelma.**
- **Baccalaureate in science 2017.**

PROJECTS

- Educational committee management system **(apr 2020 - sep 2020)**.
- Sihate E-health project **(Mar 2021 - Sep 2021)**.
- Dynamic hand gesture recognition **(May 2022 - jun 2022)**.
- Newsize Ecomerce website **(jul 2022 - Present)**.

INTERESTS

- Machine learning & Deep learning.
- Artificial intelligence.
- Coding, Programing, Web 3.0.
- Web development.
- Sport, healthcare, nature, Gaming, swimming & photography.

CONTACT

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- in Idris Chaalel
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EXPERIENCE

- Web developper of "**Educational committee management system - ECMS**" which is a project that involves the study, design and implementation of a platform for managing pedagogical committees within the departments.
- Project Manager and web developer of **"Sihate "** medical web project.
- Machine learning developer of **"Dynamic Hand Gesture Recognition"** project using 3d CNN **(jul - 2022)**.
- Practical internship at **"Caisse nationale des assurances sociales"** **(oct - 2021)**
- Django web developer of **"Newsize - Ecom website" (Aug - 2022) .**

HARD SKILLS

- Machine learning development : **Supervised** (Labeled data) , **Unsupervised** (Unlabeled data) & **Reinforcement learning**.
- Deep learning **(Neural networks)**.
- Back & Front end web development.
- Problem solving & Object-oriented programming.
- DevOps : Git, Github.
- Programming : **Java, Javascript, Python, Sql, Php**.
- Frameworks : Django (python).

SOFT SKILLS

- Open-mindedness, Patience, & adaptability.
- Critical thinking, creativity, & problem-solving.
- Self-taught & attention to detail.
- Teamwork & collaboration
- flexibility & Troubleshooting
- Time and project management
- Languages:
  - **Arabic**
  - **English**
  - **French**

CERTIFICATES

- Intro to Machine Learning, (kaggle).
- Python for Deep Learning: Build Neural Networks in Python, (Udemy).