

Ahmed IDRISSE

Software Engineering Student @ ENSIAS



About me

I'm a first year software engineering student at ENSIAS.

I'm passionate about software development and artificial intelligence.

Contact

Born on 11/09/2002, Age 20

ahmed_idrissi4@um5.ac.ma

+212 622406448

Casablanca / Rabat - Morocco

<https://idrissiahmed.me/>

LinkedIn : ahmed-idrissi

GitHub : ahmedidrissi

Hard skills

Programming Languages:

C/C++ Python

Java SQL

Frontend Development:

HTML JS

CSS Bootstrap

Mobile App Development:

Flutter Dart

Frameworks:

RASA Flask

Others:

Git LaTeX

Photoshop

Soft skills

Teamwork - Leadership - Creativity -
Problem solving - Adaptability -
Flexibility - Self learning

Languages

Arabic | French | English

EDUCATION

2022 - Present	Engineering Degree ENSIAS <i>Software Engineering</i> Software engineering student at National School of Computer Science and Systems Analysis.	Rabat, Morocco
2020 - 2022	Preparatory Classes CPGE Mohammed V & CPGE Khansaa <i>Maths & Physics</i> Intensive Preparation in Math, Physics, Engineering Science, and CS for the highly competitive entrance exams to the Grandes Ecoles.	Casablanca, Morocco
2019 - 2020	Baccalaureate Degree Jaafar El Fassi High School <i>Mathematics & Sciences</i> Inter. Baccalaureate diploma in Mathematics & Sciences, French option, with Honors.	Casablanca, Morocco

PROJECTS

2021 - 2022	Pneumonia Detection using Deep Learning <i>TIPE</i> As part of the evaluation test of the personal initiative work (TIPE) during my High Schools Preparatory Classes (PREPA), I develop a Deep Learning Model to classify the X Rays of Healthy vs Pneumonia affected patients. ✓ Python CNN
2022 - 2023	My Portfolio <i>Personal Website</i> My personal website through which I applied my web development skills acquired during my first year. ✓ HTML CSS JS Bootstrap
Jan 2023	EduSpatium <i>DEVJAM Project - ITholic 2023 (team work)</i> EduSpatium is an online platform designed for students to streamline their learning process. The website offers a range of essential tools to help students maximize their productivity and simplify their studies. ✓ HTML CSS JS Bootstrap
Feb 2023	Guess The Weather <i>Workshop Cosmelody ENSMR</i> A real-time weather prediction web application based on images. ✓ Python Tensorflow.js CNN
Mar 2023	Chatbot SART <i>Final Year Project (pair work)</i> Implementation of a chatbot for a stock management application. ✓ RASA ASR NLP Flask SQL

Volunteering

Jun 2023 - Present	President <i>ENSIAS AI Club</i> Assuring AI trainings - Working on AI projects	Rabat, Morocco
Mar 2023 - Present	Training Manager <i>Junior HiveTech ENSIAS</i> Assuring Tech trainings - Working on technical projects	Rabat, Morocco
Nov 2022 - Present	Member of CP Cell <i>ENSIAS IT Club</i> Solving Competitive Programming Problems	Rabat, Morocco
Nov 2022 - Present	Member of Training Cell <i>IEEE ENSIAS Student Branch</i> Assuring Tech trainings - Working on technical projects	Rabat, Morocco