

Education

 ENGINEERING DEGREE - NATIONAL INSTITUTE OF STATISTICS AND APPLIED ECONOMICS

Field: Data Science | October 2020 - Current

 PREPARATORY CLASSES FOR ENGINEERING SCHOOLS

Field: Maths - Physics | September 2018 - July 2020

HIGH SCHOOL DIPLOMA

Field: Maths | June 2018

Work Experience

ARTIFICIAL INTELLIGENCE INTERNSHIP

Prediction of on-board component failures **Tools:** Python (Sklearn, Pandas, Numpy) **Duration:** 2 months, August - September 2022

Company: Tisalabs

WEB DEVELOPMENT INTERNSHIP

Design and development of a school management application.

Tools: Python (Django), Javascript, Typescript Angular

Duration: 3 months, April - June 2022

Company: OTHARI ADVISOR

Personal Projects

SALARY PREDICTION

Deploy web application that predict salaries of new employees .It is dedicated especially for human resources manager .

Link: https://salariesprediction.herokuapp.com/

Tools: FLASK

DEMOGRAPHIC GROWTH ANALYSIS

Deploy web application that is modelling the population growth of a given region.

Tools: Django_Dash, Plotly

BITCOIN PENETRATION

Deploy web application that is modelling Moroccan people's behavior concerning Bitcoin.

Tools: NLTK (Natural Language Toolkit)

Saad Babacheikh

Data Science Student

Professional Summary

Hardworking and passionate internship seeker with strong organizational skills eager to secure entry-level Data Scientist position. Ready to help team achieve company goals.

Contact

Address

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Phone

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• Portfolio

https://saad167.github.io/resume.github.io/dist/

• E-mail

babacheikhsaad@gmail.com

Github

https://github.com/saad167

Kaggle

https://www.kaggle.com/saadbabacheikh

LinkedIn

https://www.linkedin.com/in/saad-babacheikh-0719301b3/

Skills

- Programming Languages: PYTHON (Django, Flask FastAPI), R, JAVA, SCALA
- Machine Learning: Linear regression, Logistic regression, Time Series, Linear discriminant analysis, Principal Component analysis, Support vector machine...
- MLops: KubeFlow, MLflow, kubernetes, Docker

Certifications

- Neural Networks and Deep Learning
 Link: https://saad167.github.io/portfolio.github.io/dist/cv/DL1.pdf
- Improving Deep Neural Networks: Hyperparameter Tuning, Regularization and Optimization
 Link: https://saad167.github.io/portfolio.github.io/dist/cv/DL2.pdf

Interests

Writing Blogs

Medium: https://medium.com/@babacheikhsaad