JOSÉ JAVIER SORNOSO SÁNCHEZ

ARTIFICIAL INTELLIGENCE ENGINEER

CONTACT

5569348113

sornoso21@gmail.com

Mexico City, Gustavo A. Log

EDUCATION

Higher School of Calculation

2020 - 2024

Engineer in Artificial Intelligence (degree process)

LANGUAGES

- Native Spanish
- Basic English (A2, Actually studying)

TECHNICAL SKILLS

- Python Intermediate
- Intermediate SQL
- EXCEL Intermediate
- R Basic
- C Basic
- Basic Java
- Basic Kotlin
- Basic HTML
- POWER BI Basic

SKILLS INTERPERSONAL

- Teamwork
- Leadership
- Communication
- Adaptability
- time management
- Responsible
- Proactive

ABOUT ME

With eight semesters of training in Artificial Intelligence Engineering at ESCOM, I have knowledge in Machine Learning, Computer Vision, Neural Networks and Natural Language Processing. My interest focuses on Data Science and Analysis, information processing, and I am looking for opportunities that allow me to apply and develop my skills in a professional environment.

WORK EXPERIENCE

SYSTEM BLACK (2023 - currently)

Technology and computer equipment repair company I control the company's website and online store. I am in charge of updating you regarding the products and services you offer. I also work in the corrective maintenance of computer equipment and in direct contact with the client (sales).

Administrative (2020 - 2023)

Polytechnic Preparation

Direct sales with the client, group logistics, registrations, records management and social networks.

Professor (2021 - Currently)

Polytechnic Preparation

I teach classes to groups with up to more than 50 students, developing communication skills and the ability to transmit knowledge.

EXPERIENCE WITH LIBRARIES FOR PYTHON:

- PANDAS
- NUMPY
- MATPLOTLIB
- SEABORN
- KERAS
- TENSORFLOW
- SCIKIT-LEARN
- NLTK
- SPACY

DATABASES :

Relational (SQL) Intermediate

PROJECT EXPERIENCE

- **Neural network for disease detection through the fundus of the eye:** Development of a convolutional neural network for disease detection ocular disorders from fundus images, such as diabetic retinopathy and glaucoma.
- **Natural Language Processing Project:** Development of a classification of user opinions about places through Data Processing Natural Language. It included vectorization and normalization of opinions, as well as the training a K-Nearest Neighbors (KNN) model to categorize mentioned places.