Noore Sabah

Github| LinkedIn |Portfolio| +963 962 298 023 | nooresabah10@gmail.com

ABOUT ME

Highly motivated and skilled Software and AI Engineer with a strong focus on Frontend Development , AI and Data science , Proficient in building responsive, user-friendly web and mobile applications using React and Flutter with three years of experience, Passionate about leveraging AI technologies like NLP and Computer Vision to solve real-world problems and create software products ,with a growing experience in data analysis , and experienc in UI/UX design .

PROJECTS

Interactive surface a replacement for smart-boards   11/2024 – 8/2025
Ai engineer

I developed an AI-powered interactive surface that transforms any projected display into a smart touchscreen, using computer vision and gesture detection to create real-time, instant interaction. This project strengthened my expertise in OpenCV, TensorFlow, and hardware integration, showcasing my ability to combine AI with practical user experiences.
Technologies: Python, OpenCV, TensorFlow,Arduino IDE, Flask, Dotnet,Yolo,Pytorch

Customer segmentation   3/2025 - 3/2025
Data analysis

A data analysis project exploring the mall customer dataset to get a good read on the customers that visit the mall, by exploring many info provided I used clustering methods to give a thorough analysis on the customer .

Syrian Conflict Data Analysis   4/2025 - 4/2025
Data analysis

I conducted a comprehensive temporal and spatial analysis of the Syrian Revolution, using ACLED data to reveal escalation phases, fatalities, and regional impacts.

Movie Revenue Prediction   6/2025 - 7/2025
Data analysis and machine learning

This project analyzed Washington, D.C. bike-sharing data to uncover patterns in daily usage, weather impacts, and high-activity zones.

Bike sharing in Washington dc   5/2025 - 6/2025
Data analysis and machine learning

I designed machine learning models to forecast box office revenue and classify profitability, integrating diverse datasets and addressing financial data challenges, the project comes with a research paper and got high praise from teachers.

E-commerce   3/2023 – 8/2023
Front-end dev

I built a mobile e-commerce app with Flutter , featuring authentication, browsing, and checkout. This project demonstrated my capacity to merge mobile development, backend integration, and UX-focused design into a complete product.

Score – Employee management system powered by Ai   3/2024 - 8/2024
Front-end dev / UIUX desgienr / Ai Engineer

I created a management platform using React for the frontend and Laravel for the backend, focusing on CRUD operations and streamlined workflows, the system comes with a An ai system that gives points to customer based on their activities during work hours , using face recognition and employee tracking system
Technologies : Yolo , Deepface , React , Figma , laravel and flask

EDUCATION AND CERTIFICATES

- **Information Technology Engineering ITE**

SKILLS & INTERESTS

Skills:

- Python
- Pandas

- Machine and Deep learning
- UIUX desgins
- React
- Project management
- Team communicating
- Creative solutions thinker
- Firebase
- SQL
- Flutter
- Basics of Arduino software and circuit design
- Version Control (Github+Gitlab+Codeberg)
- Documentation
- Time management
- Product selling

Interests: AI | Data Science | Hardware and AI integration | Creative projects | UIUX designs | Front-End development