

NOORE SABAHSOFTWARE ENGINEER & AI SPECIALIST

CONTACT INFORMATION

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TECHNICAL SKILLS

Programming Languages:

Python, Java, C++, JavaScript,C#, dart

Tools:

Git, Postman, Firebase

Al Engineer:

NLP, Computer Vision, Machine learning , Deep learning ,Data Mining

Web&mobile development:

Flutter, React

Problem Solving

Technical Documentation

Researcher

Project manager

UI/UX desginer

Al engineer

PROFESSIONAL SUMMARY

Highly motivated and skilled Software Engineer with a strong focus on Frontend Development and AI, 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 experienced in UI/UX design .

Top Projects:

Interactive surface:

Developing an Al-powered interactive surface using Computer Vision and hardware integration.

Involving camera calibration, Gesture detection, Arduino hardware, and real-time interaction. Technologies: Python, OpenCV, TensorFlow, Arduino

Customer segmentation:

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 . Technologies: Python,sklearn,seaborn,pandas

E-commerce:

Built a fully functional mobile e-commerce application with a focus on performance and user experience. Technologies: Flutter,GetX, Firebase, laravel,

Score:

Al-powered employee tracking and evaluation system that assigns points based on activity recognition. Technologies: Python, YOLO, Object Tracking, Face Recognition, Flutter, Laravel

EDUCATIONAL BACKGROUND

Bachelor degree in computer science as an ai specialest