Concept Note – AI Hospital Receptionist System

Hospitals face operational challenges due to manual reception processes.

This project proposes an AI-powered receptionist system that automates patient interaction.

The system collects patient details step-by-step and classifies them into hospital wards.

The solution improves efficiency, reduces waiting time, and enhances patient experience.

The system is built using React, FastAPI, and Supabase with secure data handling.