Lean Canvas – AI Hospital Receptionist System

Problem: Manual hospital reception causes delays, long queues, and inefficient emergency handling.

Customer Segments: Hospitals, Clinics, Patients, Medical Staff

Unique Value Proposition: AI-powered receptionist to automate patient intake and ward classification.

Solution: Chat-based AI system with automated data collection and classification.

Channels: Web application, hospital kiosks, internal systems

Revenue Streams: Subscription-based SaaS model

Cost Structure: Cloud hosting, development, maintenance

Key Metrics: Patients processed, waiting time reduction

Unfair Advantage: Scalable AI-driven automation