**Title: Problem Statement – DocSpot: Seamless Appointment Booking for Health**

**Introduction**

In today’s fast-paced world, accessing healthcare services should be quick, efficient, and user-friendly. However, patients still experience long wait times, poor coordination, and a lack of transparency when booking doctor appointments.

**The Problem**

1. Manual Appointment Systems  
   Many clinics and hospitals still rely on manual processes or phone-based booking, leading to scheduling errors and long queues.
2. Lack of Real-Time Information  
   Patients are unaware of doctors' availability, resulting in multiple follow-ups and inconvenience.
3. Limited Accessibility  
   Existing systems are not user-friendly or mobile-responsive, especially in semi-urban or rural areas.
4. Administrative Burden  
   Healthcare staff spend excessive time managing appointments and cancellations.

**Need for the Project**

There is a strong need for a centralized and digitized appointment platform that allows:

* Patients to book slots with doctors based on real-time availability.
* Doctors to manage their schedules efficiently.
* Admins to approve, monitor, and resolve issues across the platform.

DocSpot aims to bridge this gap with an intuitive full-stack solution.