

LAWYER APPOINTMENT SYSTEM

ABSTRACT

The Lawyer Appointment System is a mini-project designed to optimize the scheduling process between clients and lawyers, aiming to enhance efficiency and accessibility in legal services. In traditional legal practices, clients often encounter challenges in securing timely appointments, leading to delays in legal proceedings. This system addresses these issues through a user-friendly web application that facilitates seamless appointment booking with legal professionals.

The proposed system features a web-based application accessible to both clients and lawyers. Users, including clients and lawyers and their key features are:

Clients:

- User registration and login for personalized access.
- Browse comprehensive lawyer directory with expertise and specialization details.
- View user-friendly profiles to make informed decisions.
- Seamless appointment booking process.

Lawyers:

- User registration and profile management for accurate representation.
- Set availability and specify consultation fees for transparency.
- Real-time calendar feature for instant schedule updates.
- Prompt response to appointment requests for efficient communication.

The system is built using HTML, CSS, and JavaScript for the frontend, providing an intuitive and responsive user interface. The backend is powered by PHP, facilitating secure user authentication, profile management, and appointment scheduling. MySQL serves as the database, ensuring efficient data storage and retrieval for a robust Lawyer Appointment System.

Submitted By:

Amalda Patrick

S1MCA