**DOCTOR APPOINTMENT BOOKING SYSTEM**

**ABSTRACT**

*The current standard operating procedure in the healthcare environment for patient registration and appointment scheduling are time-consuming and somehow troublesome. This project aims to aid doctors to manage the schedules of their appointments with their patients. This doctor's appointment system will organize the schedules of each patient's appointment, which will be submitted as a request to the doctor they have selected. The system will have 3 sides which are the administrator, the doctor, and the patient. This topic was chosen because of its relevance in a hospital, the system will be built using HTML, CSS, and JavaScript for the frontend while, Python (Django) will be used for the backend development and Sqlite3 will serve as the database.*