

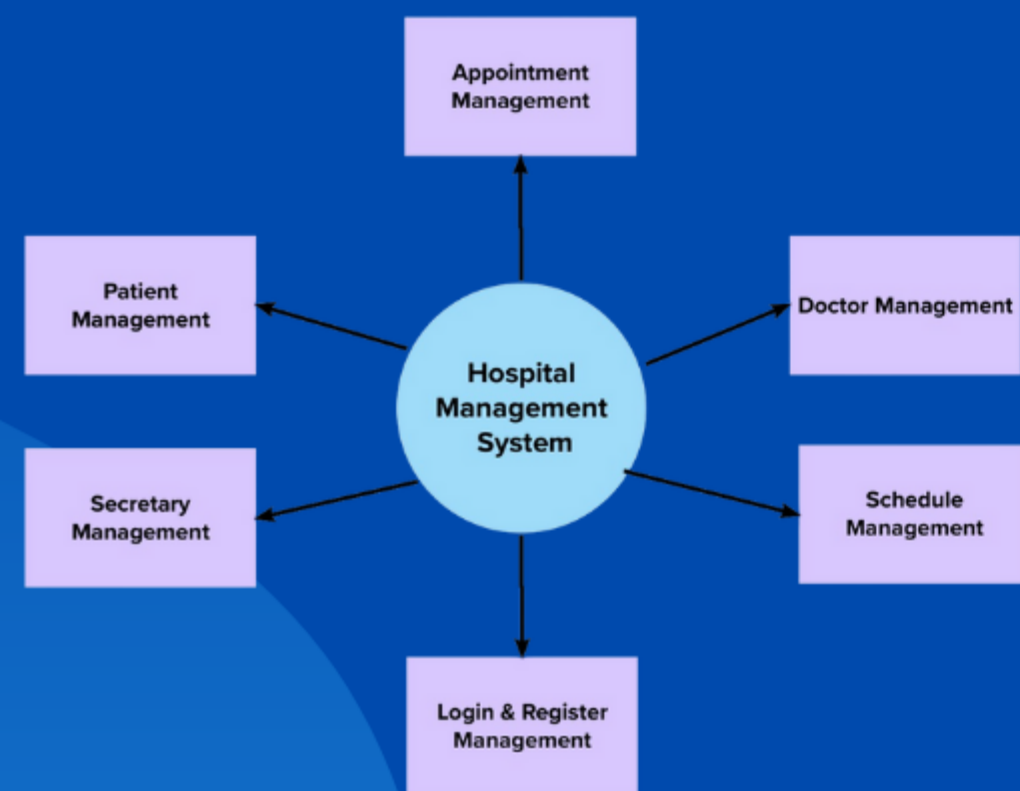
HOSPITAL MANAGEMENT SYSTEM



Simplifying Healthcare Coordination and Appointment Booking

TARGET GROUP:

The target audience encompasses individuals in need of hospital appointments and hospitals seeking to transition from traditional data-keeping methods to virtual systems.



GOALS & OBJECTIVES:

Primary objective is to develop a user-friendly, fast, and reliable hospital management system that caters to the needs of our users. We aim to provide a seamless appointment booking experience for users, enable doctors and secretaries to efficiently manage schedules, and grant administrators full control over the system.

GRADUATION PROJECT II

Department of
Software Engineering

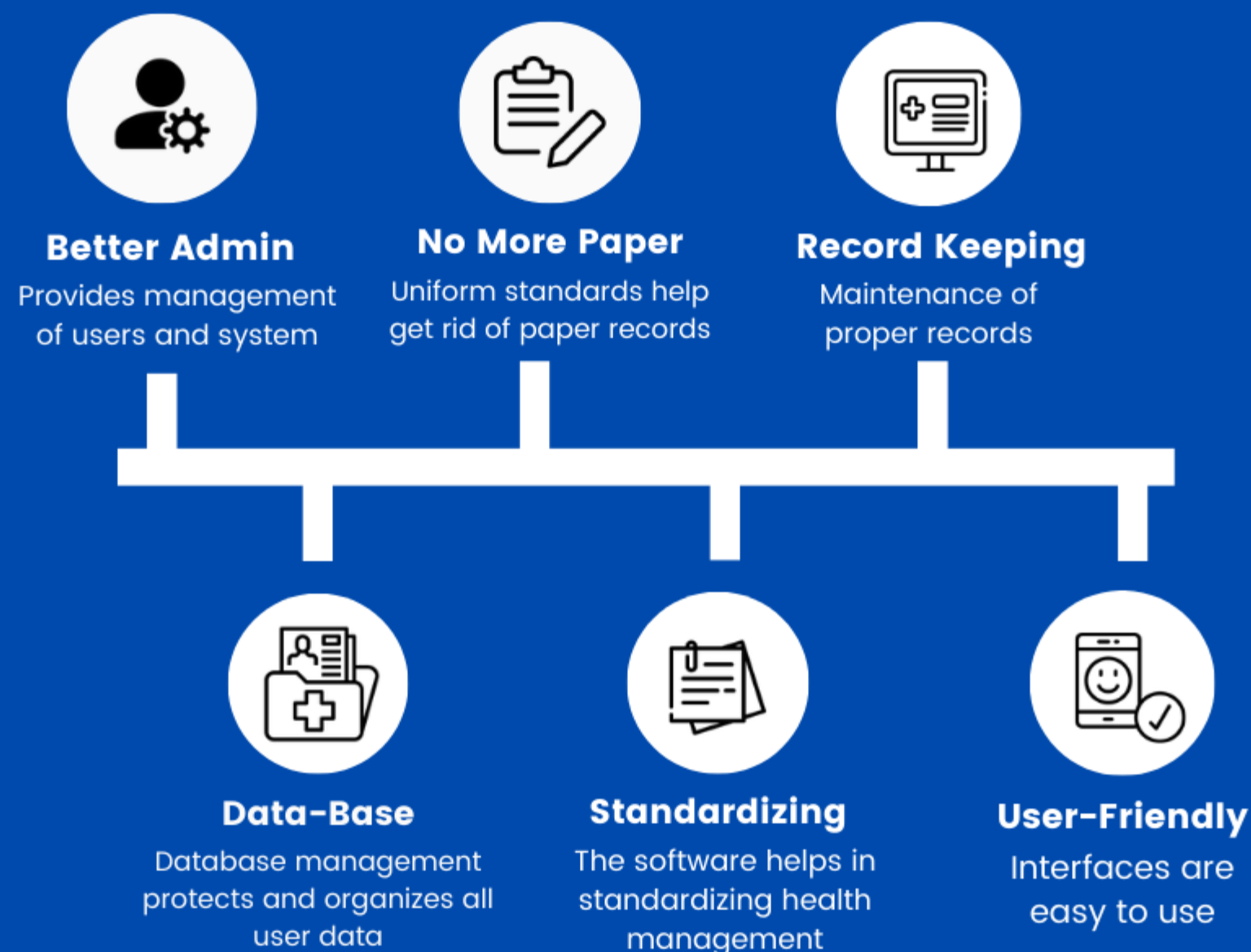
PROJECT DESCRIPTION:

Doctor Appointment Booking System, a reliable and user-friendly solution designed to efficiently manage patient-doctor appointments in hospitals. This system streamlines the appointment booking process, allowing patients to easily schedule appointments with doctors in specific departments at their convenience. With our system, we aim to enhance the overall healthcare experience by providing a seamless and hassle-free approach to appointment management.

Project Owner: Ali Can Doğan - 180343

Supervisor: Assoc. Prof. Dr. Ezgi Deniz Ülker

BENEFITS:



LANGUAGES & TOOLS:



CONCLUSION:

A user-friendly, understandable, and easy-to-use hospital management system has been created. The system can be monitored even by people who do not have detailed knowledge about the technology.

