



Find Doctor

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Abstract

This project introduces a web application facilitating doctor search and appointment booking in Saudi Arabia. It addresses challenges like locating experienced doctors and enhancing communication. With detailed profiles, secure login, and communication tools, it aims to improve doctor-patient interactions and healthcare accessibility, ensuring better health outcomes.

Goals



Facilitating access to medical care.



Providing a diverse.



Increase transparency and knowledge.



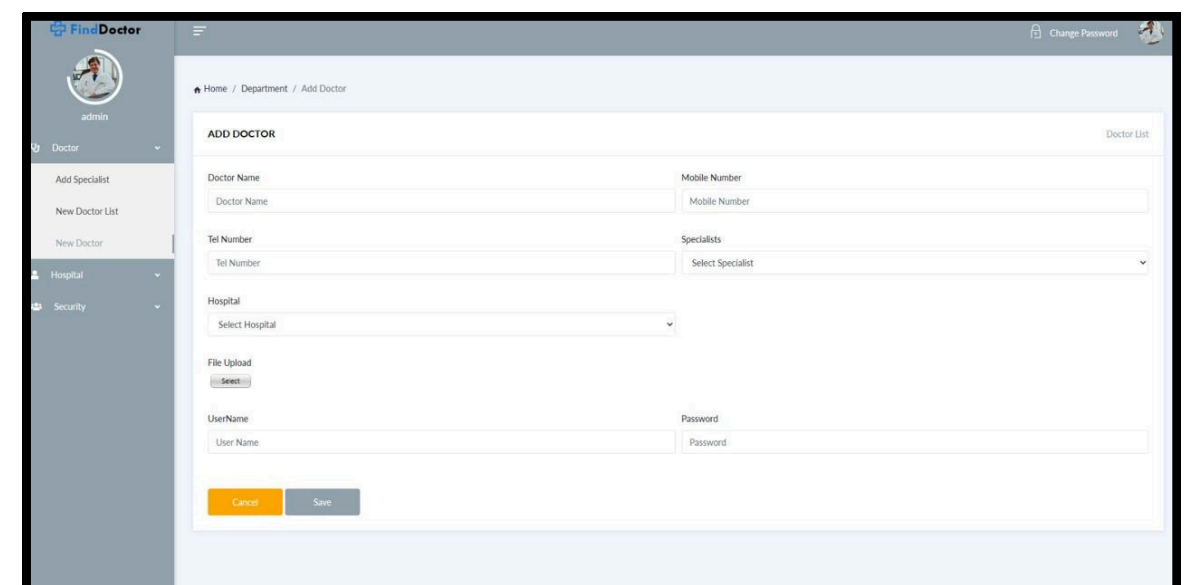
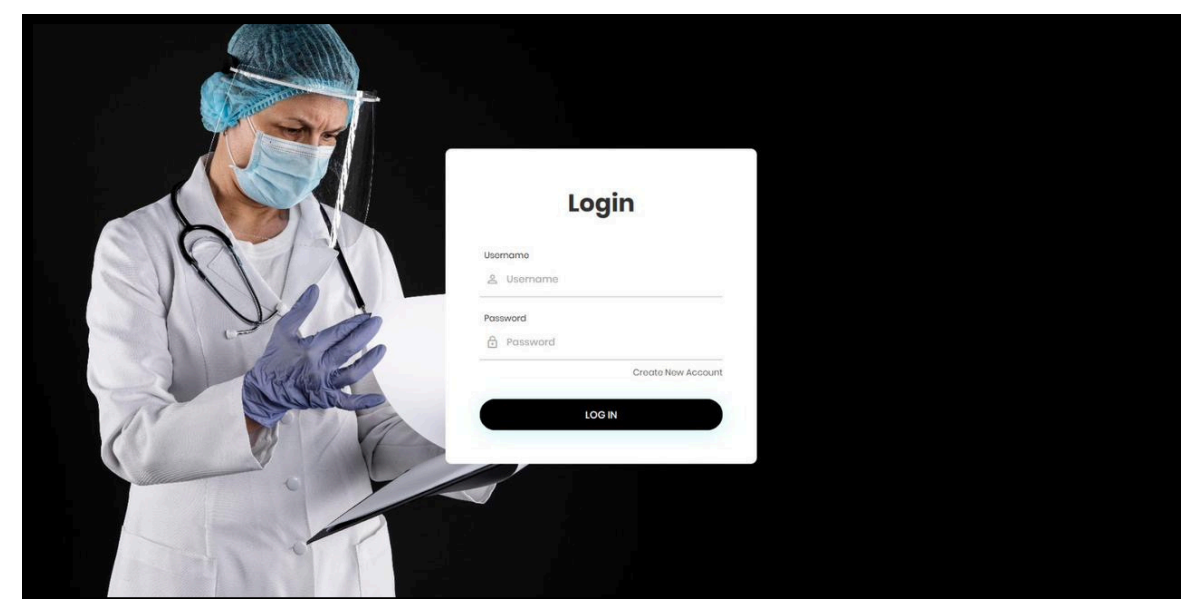
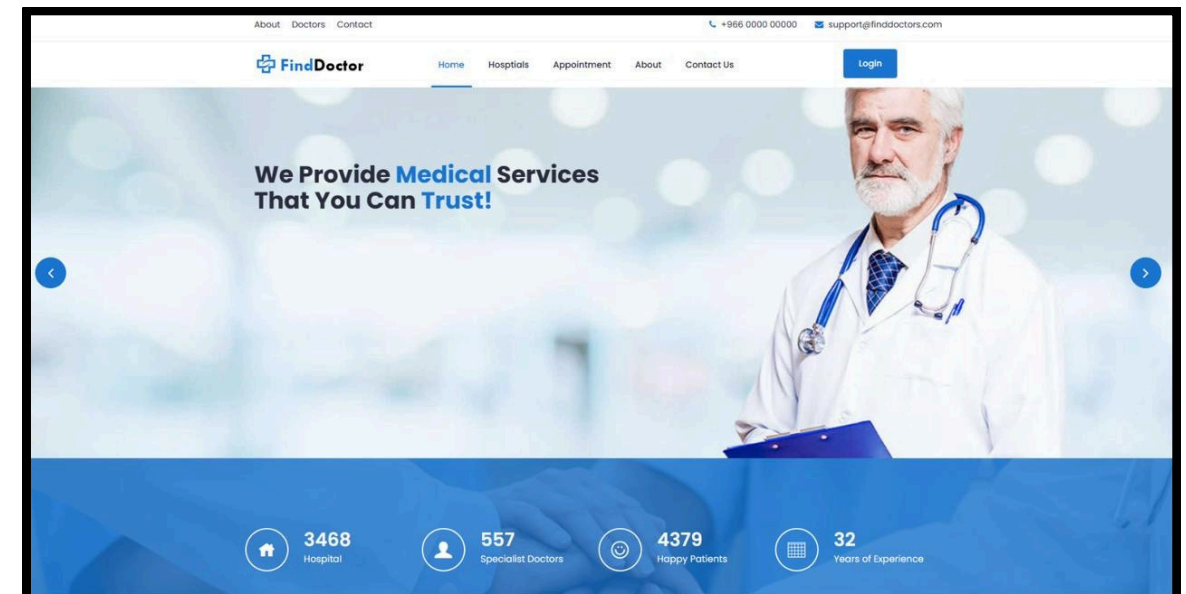
Enhance interaction and communication.

Problem Statement

The problem of difficulty finding a doctor in the hospital is a common problem faced by many people around the world, and the following is a description of this problem
Increased workload: A small number of doctors may cause increased practical pressure on available doctors, making it difficult to meet patients' needs in time.

Poor coordination and organization: There may be a lack of coordination between doctors and medical facilities,
Technical challenges: There may be technical challenges in contacting doctors or obtaining information about their schedules and appointments.

Results



Tools



Methodology

The agile methodology is a project management tool that is managed by the project team. The project is divided into several phases. It involves continuous collaboration with stakeholders, constant improvements and iterations at each step.

Conclusion

The "Find Doctor" project is an innovative initiative that improves healthcare access by providing a platform for patients to easily find and book appointments with doctors. It enhances healthcare quality by saving time and effort, offering online booking, patient reviews. This project highlights technological advancements in healthcare and underscores the role of innovation in making medical care more accessible and improving people's lives.

Acknowledgment

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