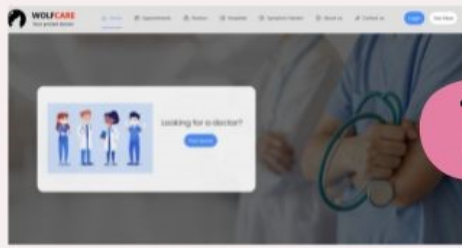# ENHANCEDWOLFCARE

ABOUT ENHANCEDWOLFCARE

1

Say goodbye to the hassle of manual appointments! WolfCare is your all-in-one online health management platform, designed to simplify your healthcare experience.

Effortlessly search for doctors, review their credentials, and book appointments—all from the comfort of your home.

WolfCare also features a smart symptom checker, enabling you to input test results and receive valuable insights into potential medical conditions.

With WolfCare, healthcare is more convenient, efficient, and accessible than ever before.

CURRENT VERSION IMPLEMENTATION

2

- **Simplified Access:** Key features are available without login, allowing users to explore services instantly and easily.
- **Streamlined Onboarding:** Hospitals and doctors can onboard directly, expanding the healthcare network more efficiently.
- **Doctor-Specific Access:** Doctors can manage their appointments via a personalized dashboard for improved scheduling.
- **Admin Control:** Admins can review and approve new doctor registrations, ensuring legitimacy and maintaining platform credibility.
- **Multi-role Functionality:** Doctors can also sign up as users to book appointments with other physicians, enhancing the overall user experience.
- **Thorough testing:** With 64 meticulously crafted test cases, this project ensures testing of extreme edge cases, driving high efficiency and performance.
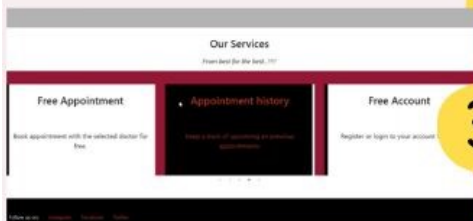
PROPOSED ENHANCEMENTS

3

- **Comprehensive Patient History & Analysis:** Patients, doctors, and hospitals can access detailed medical histories for better, data-driven treatment decisions.
- **Appointment Email Alerts:** Automated email reminders help patients and doctors stay on schedule, minimizing missed consultations.
- **Doctor-Patient Chat:** Enables communication before and after appointments for follow-ups and clarifications, improving care.
- **Prescription Management:** Digital prescriptions streamline access and tracking for patients, while doctors can manage them efficiently.

TECHNOLOGIES INVOLVED

4

- JAVASCRIPT
- REACT
- REDUX
- PHP
- MYSQL
- HTML
- CSS

CODE/RESULTS

5

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