USER INTERFACE ELEMENTS:

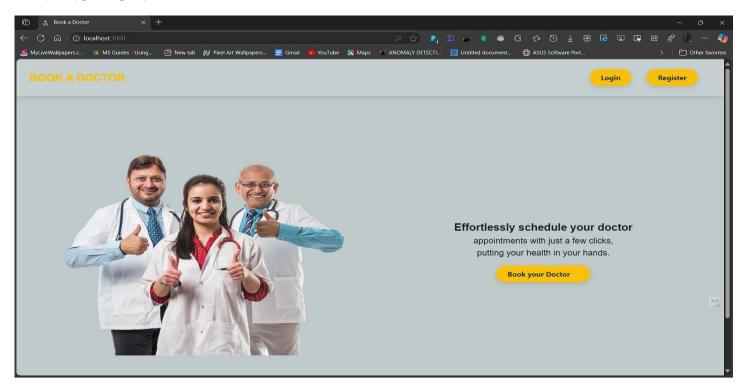
Testing the UI includes verifying the look and feel of each page—landing, login, registration, and dashboards for different user types.

Ensuring responsive design and usability across devices and screen sizes is also essential.

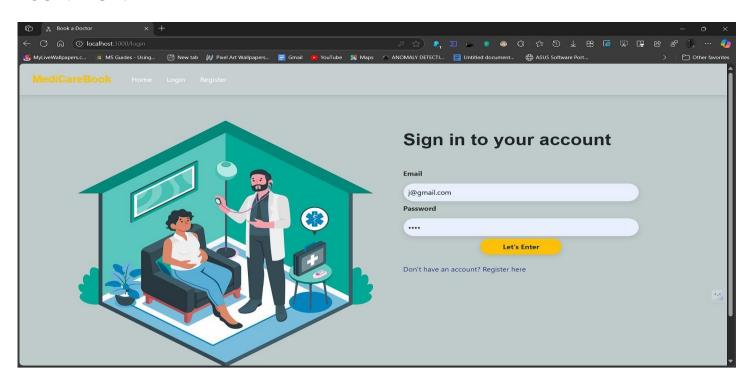
FINAL DEPLOYMENT:

Once testing is complete, the application can be deployed to a production server, making it accessible to endusers.

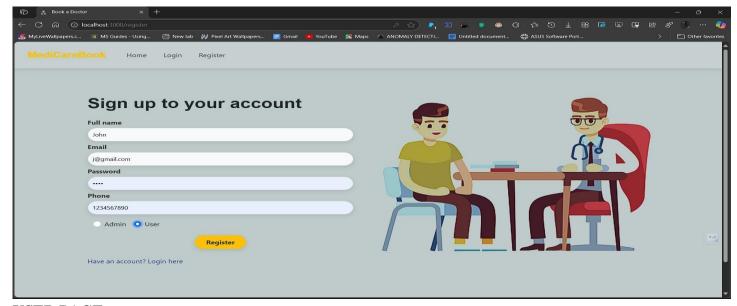
LANDING PAGE:



LOGIN PAGE:



REGISTRATION PAGE:



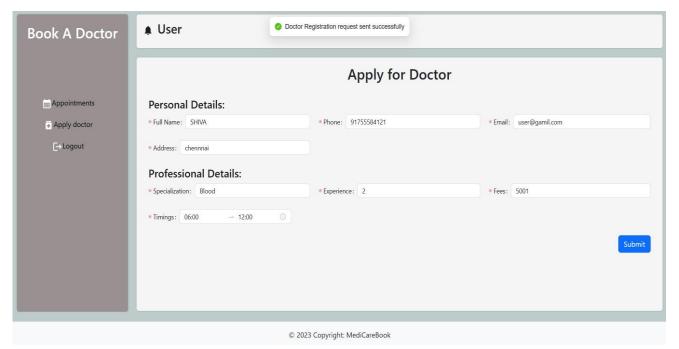
USER PAGE:



ADMIN PAGE:



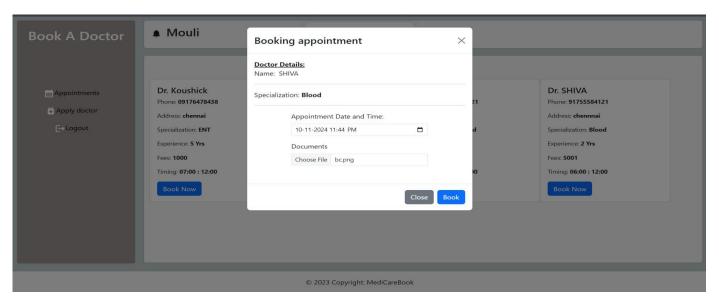
APPLY AS DOCTOR:



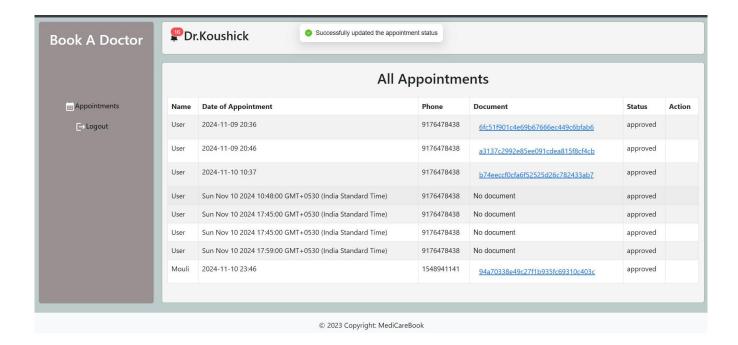
ADMIN APPROVE DOCTOR:



BOOK DOCTOR:



DOCTOR APPROVE USER APPOINTMENT:



ALL HISTORY:



CONCLUSION

This project outlines the development of a comprehensive appointment booking system with user roles for customers, doctors, and admin. Each milestone—setup, backend, database, frontend, and final implementation—forms a structured foundation for a scalable application. The integrated functionalities allow for seamless appointment management, user authentication, and role-specific operations.