PROJECT: PRESENTATION

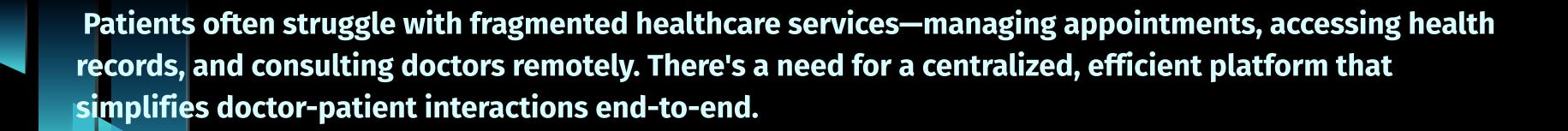


TEAM MEMBERS

- Gaurav
- Gourav
- Princy
- Kirtan
- Antim

PROBLEM STATEMENT

Smart Health Monitoring System



PROMISED FUNCTIONALITY

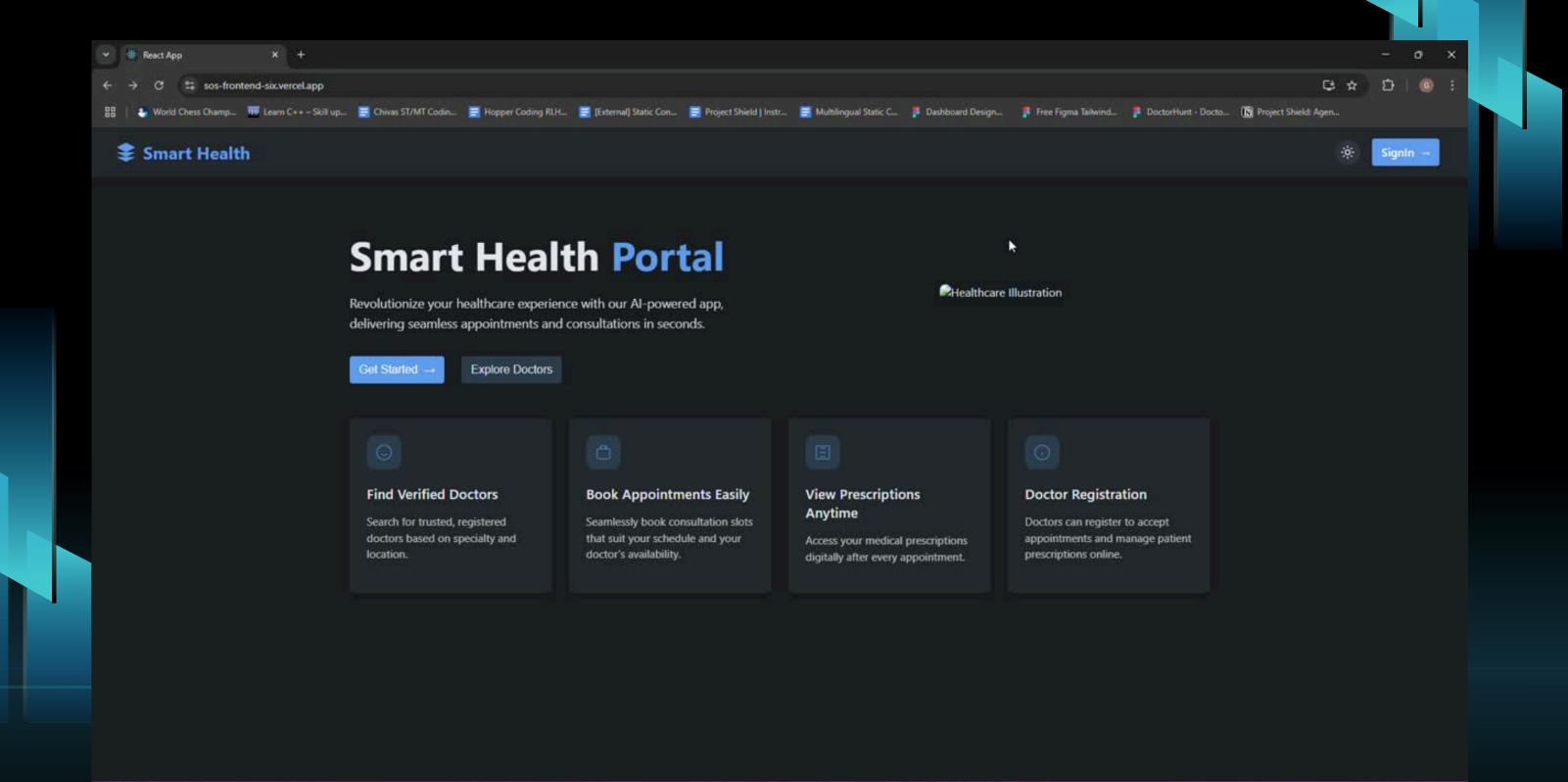
PATIENT END

- PATIENT REGISTRATION AND LOGIN
- Doctor Search
- SCHEDULE APPOINTMENT
- APPOINTMENT PAYMENT
- HEALTH HISTORY MANAGEMENT

DOCTOR END

- REGISTRATION AND LOGIN
- SCHEDULE SLOTS
- UPDATE PROFILE
- APPOINTMENT REMINDERS (GOOGLE CALENDAR)
- UPLOAD PRESCRIPTIONS

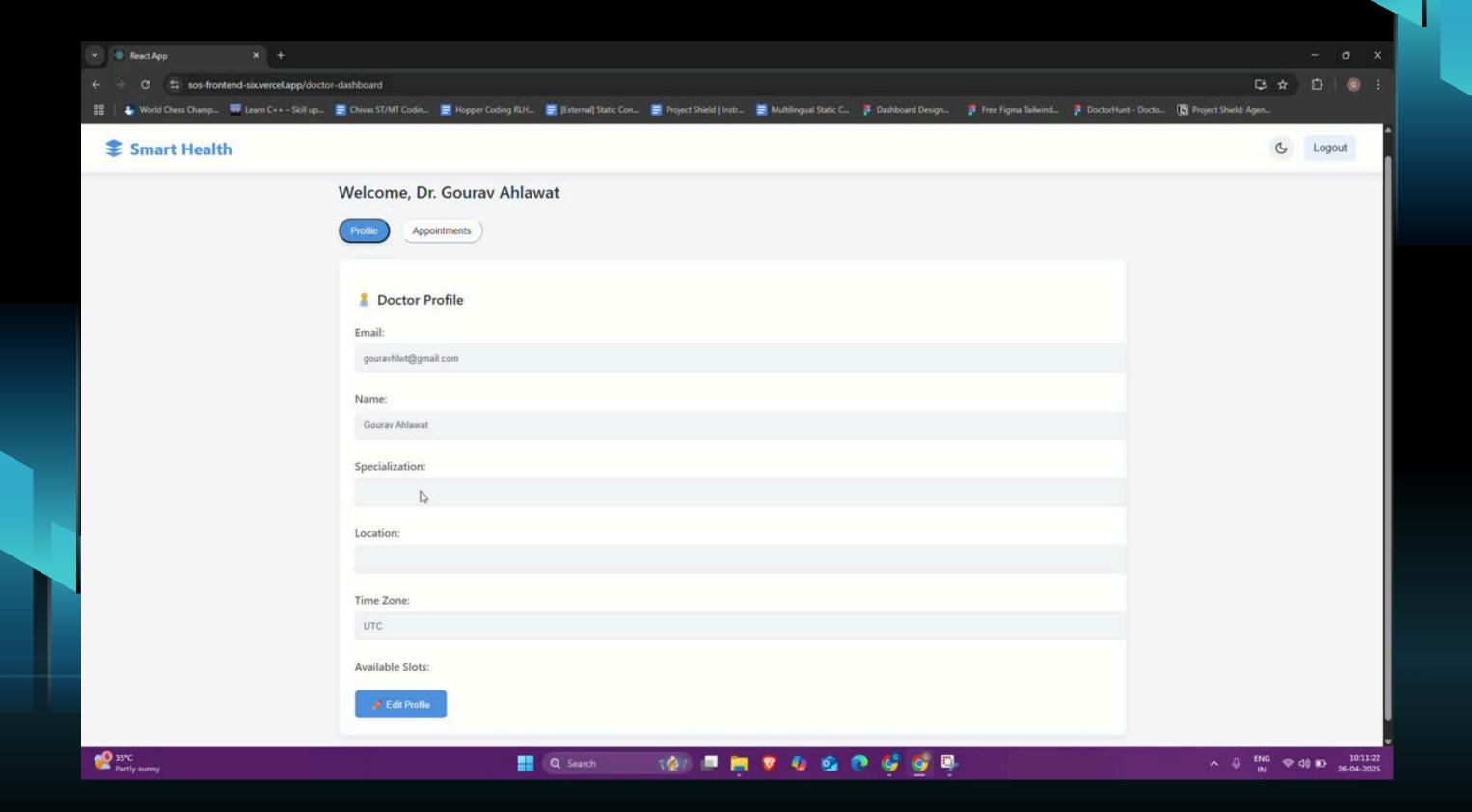
DOCTOR LOGIN



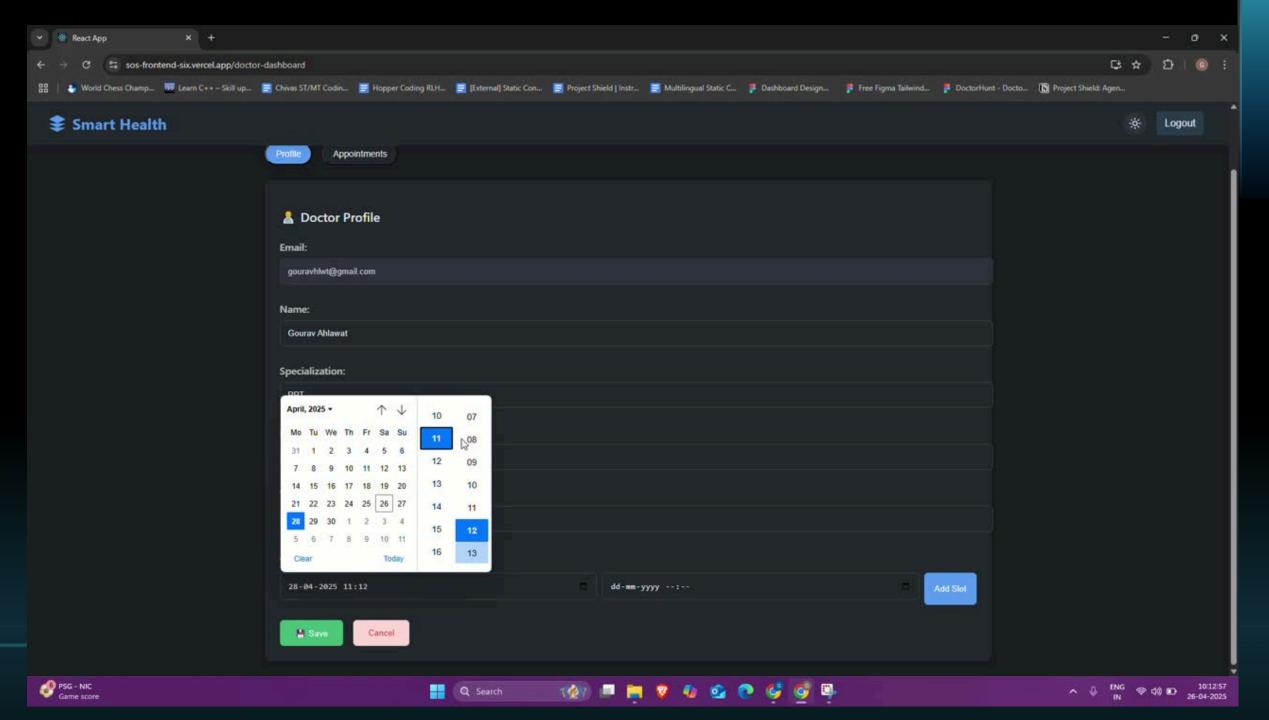
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Q Search

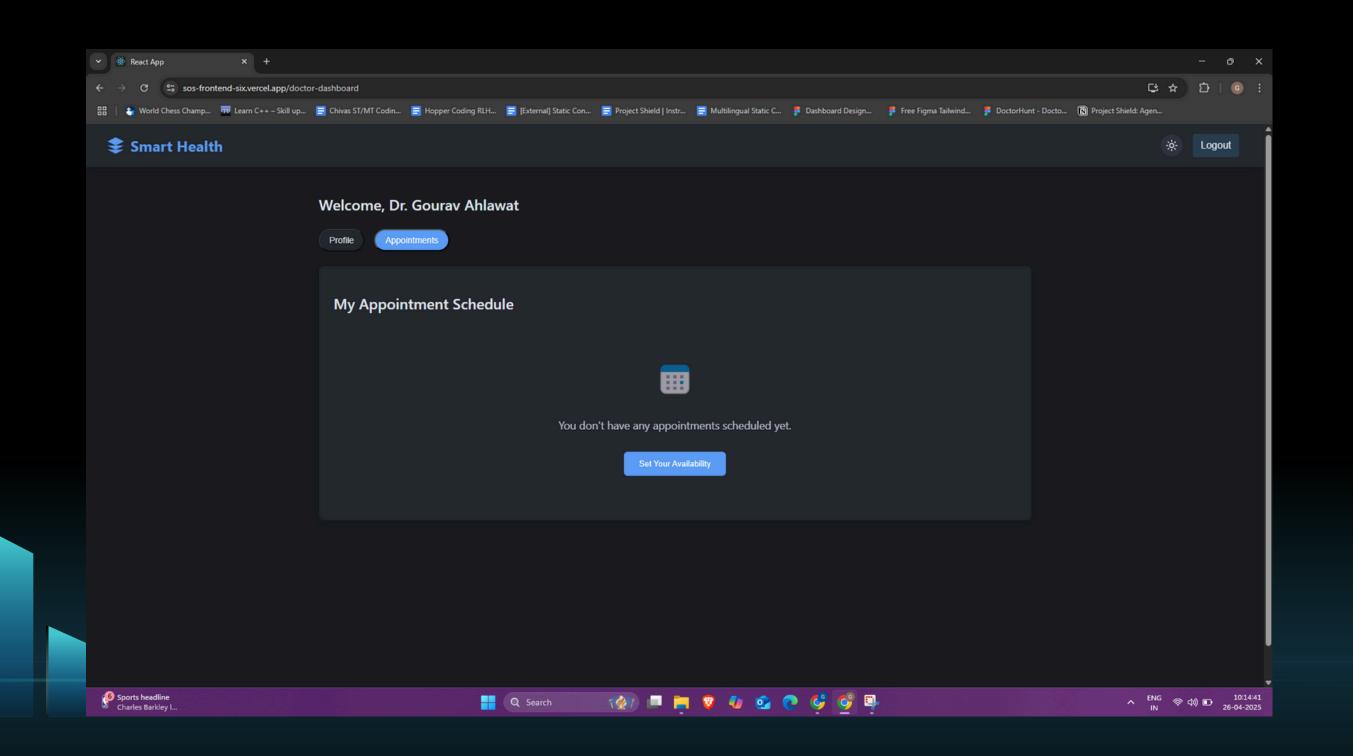
UPDATING DOCTOR DETAILS



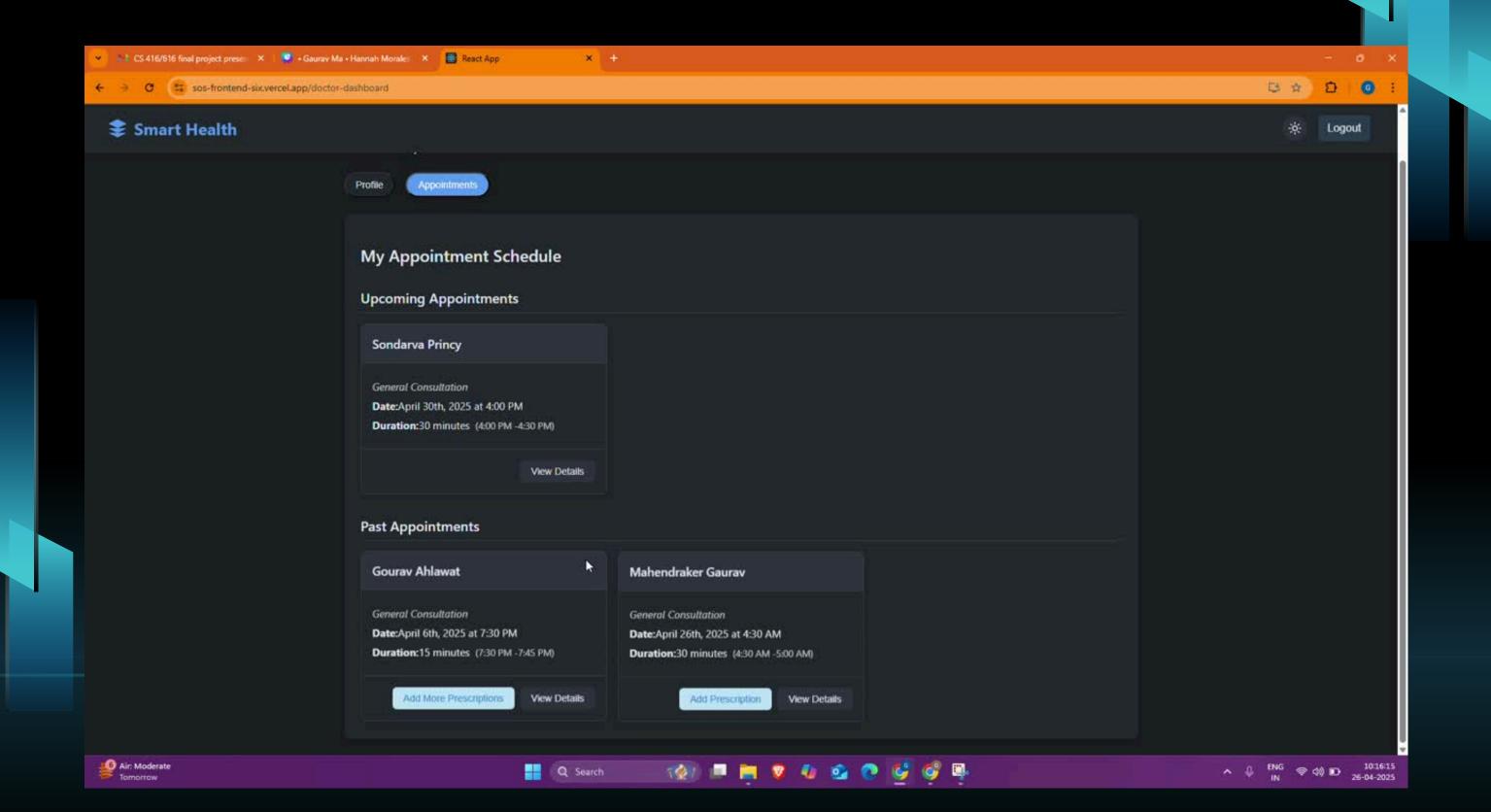
UPDATING DOCTOR AVAILABILITY



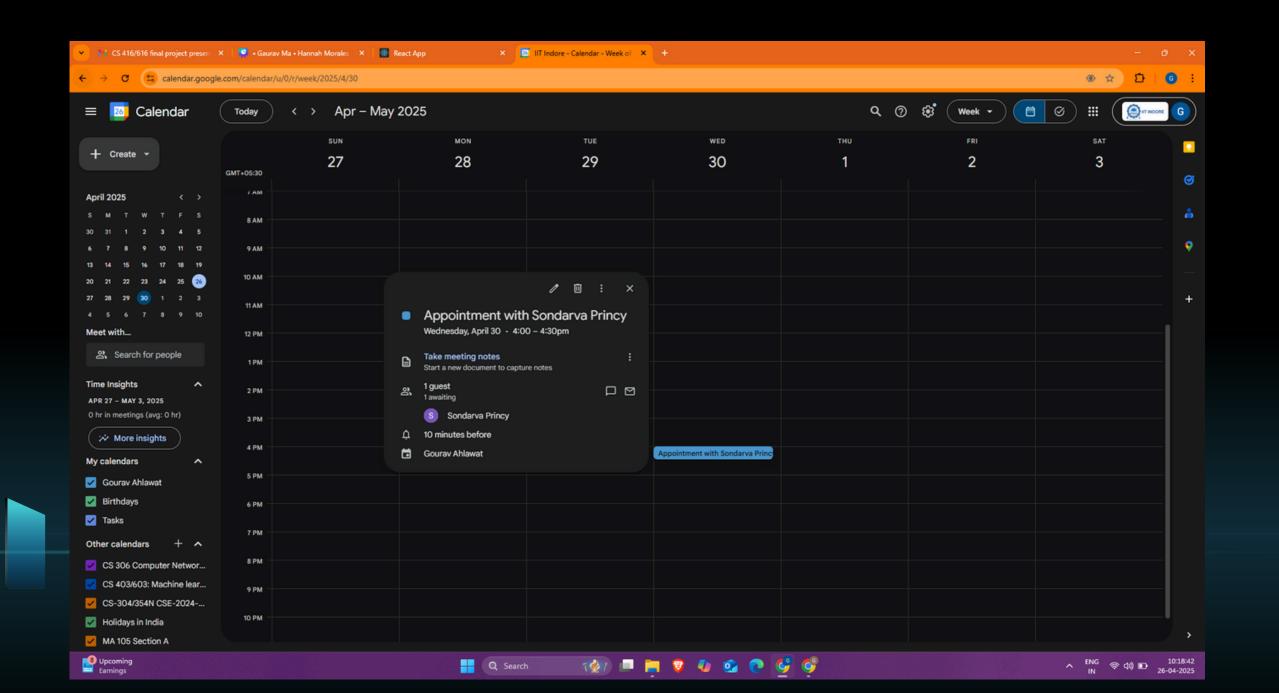
CHECKING APPOINTMENTS



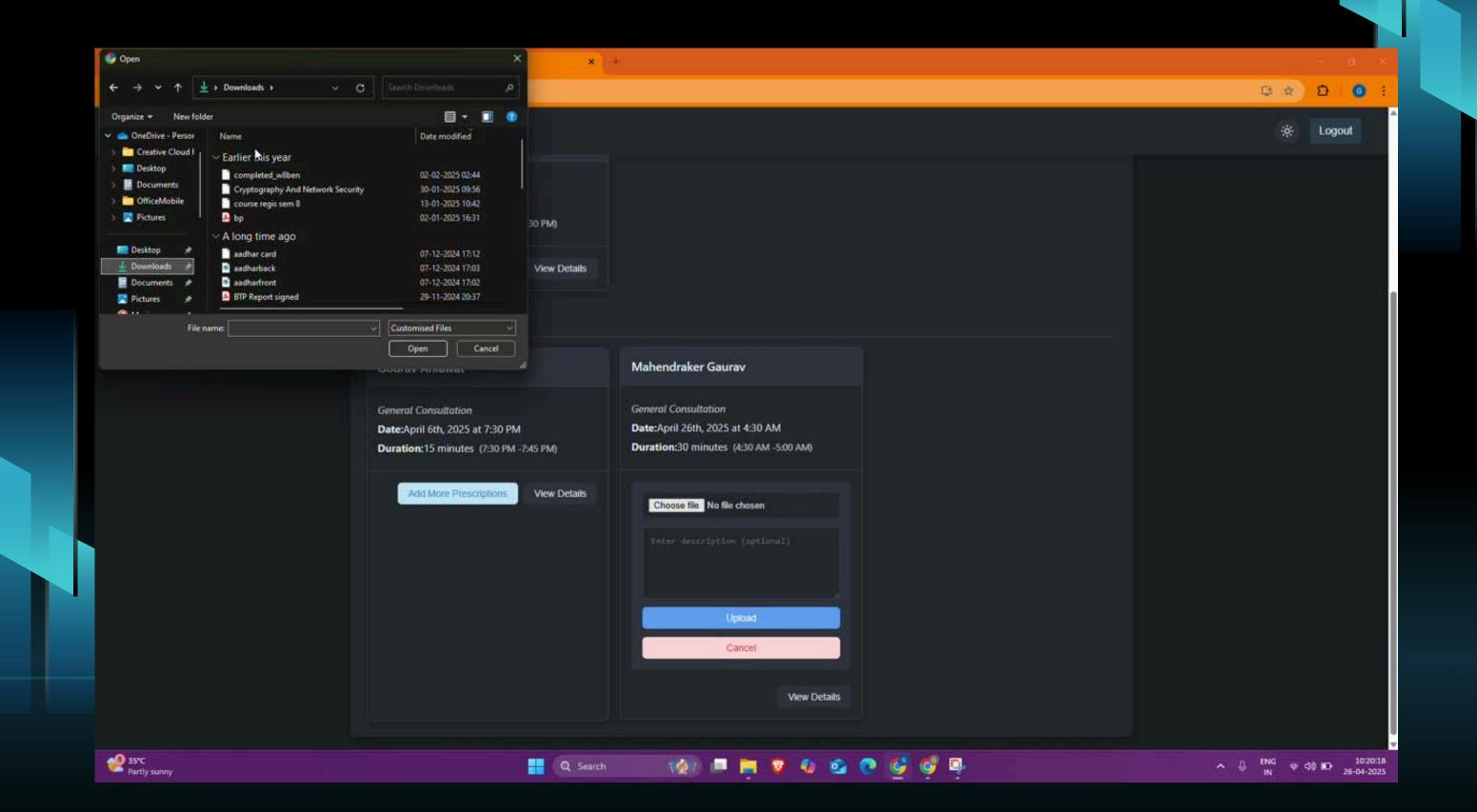
CHECKINGAPPOINTMENTS



CALENDAR FOR APPOINTMENTS

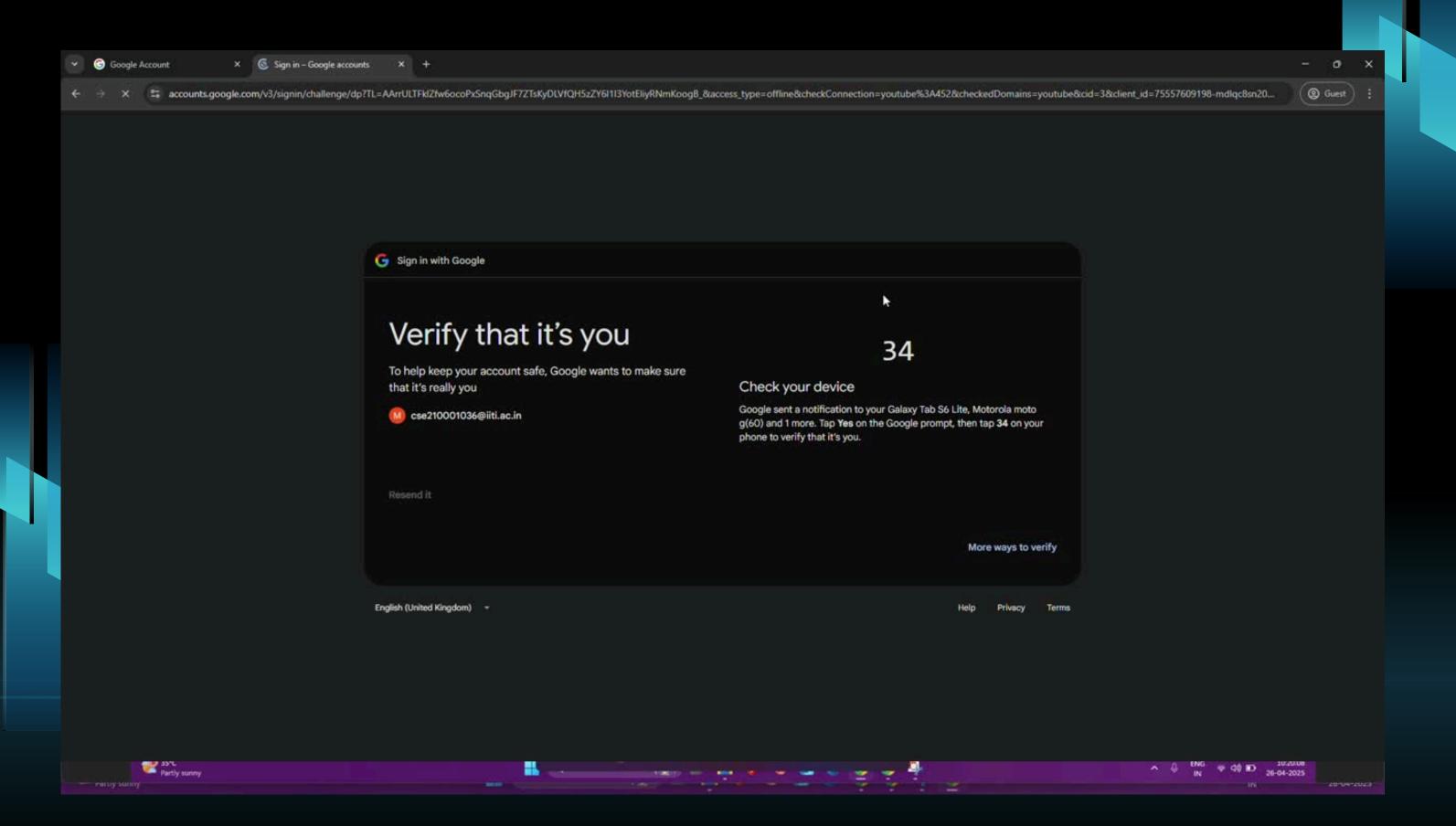


UPLOADING PRESCRIPTIONS

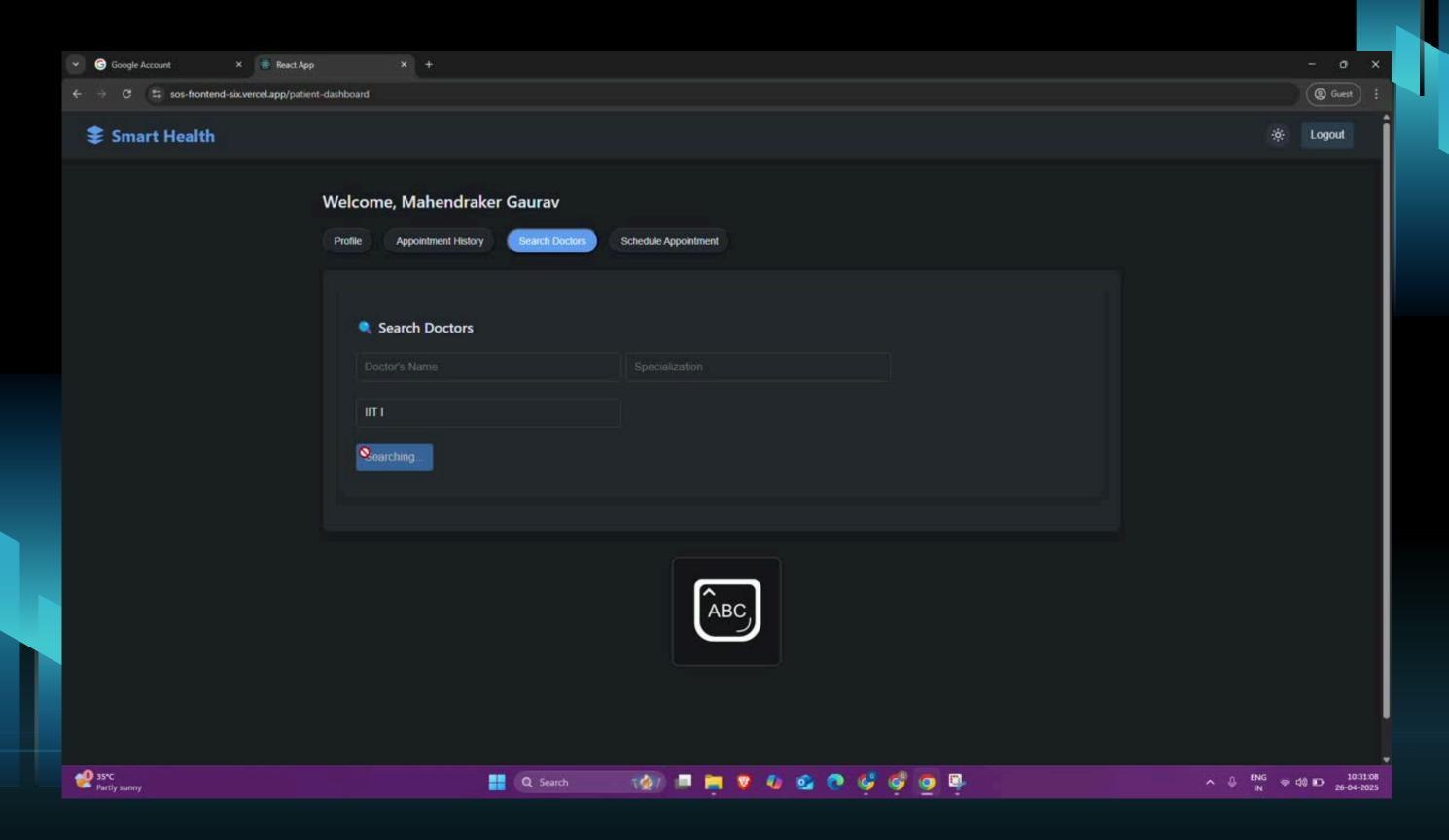


PATIENT END FUNCTIONALITY

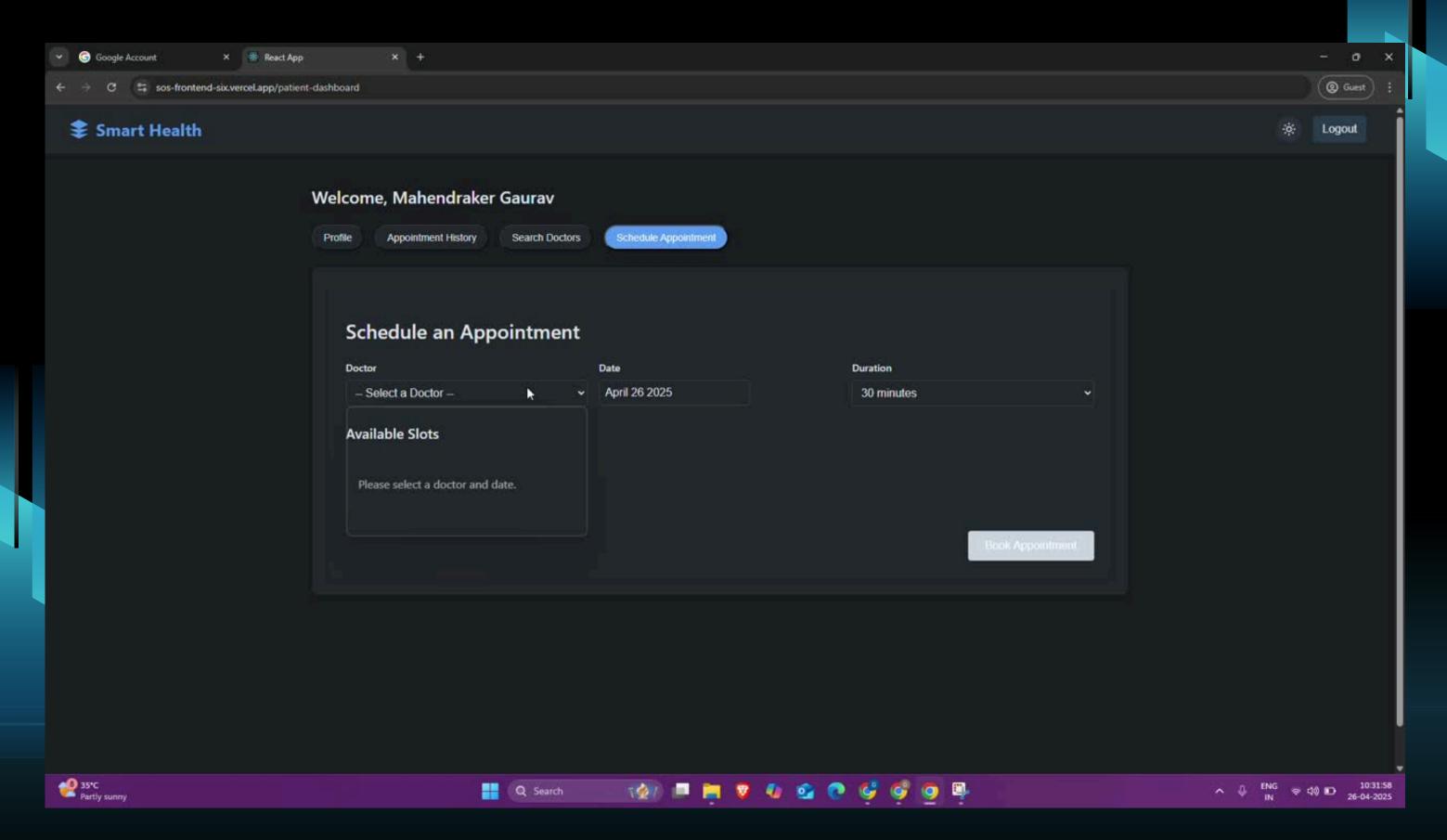
PATIENT LOGIN



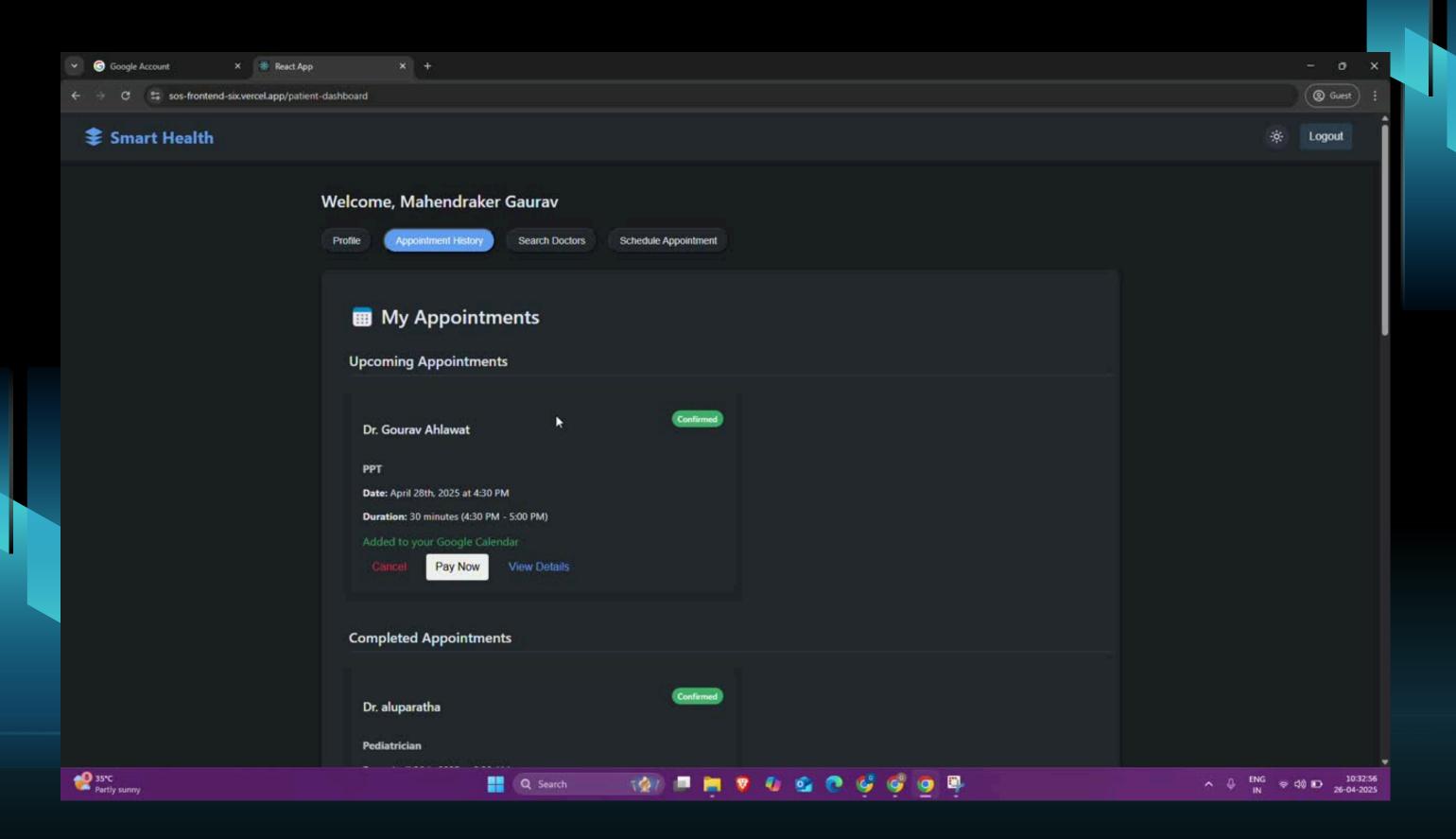
SEARCH DOCTOR



SCHEDULEAPPOINTMENT



APPOINTMENT HISTORY, PAY



TECH STACK

• FRONTEND: REACT

• BACKEND: NODE JS

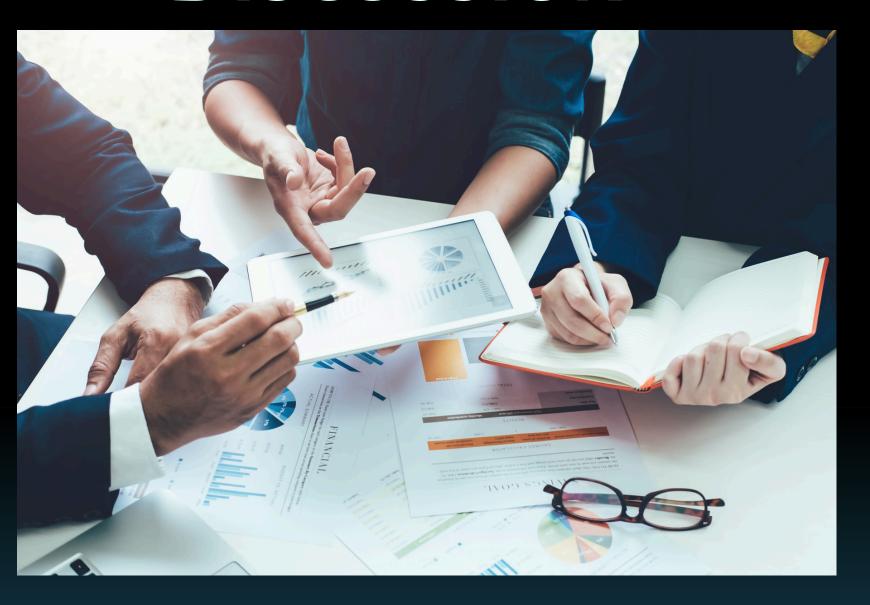
• DATABASE: MONGO DB

APIUSED:

- GOOGLE OAUTH
- GOOGLE CALENDAR
- RAZORPAY
- MongoDB
- CLOUDINARY API

- Website Link
- FRONTEND GITHUB REPOSITORY
- BACKEND GITHUB RESPOSITORY

DISCUSSION



THANKYOU

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