



ShiftCare Technical Challenge Frontend

Description

You are tasked with building a Vuejs web application for scheduling an appointment. Given is an API to get a dataset that contains the active doctors and the weekly schedule of their available hours.

As a User, I want to see which doctors I can schedule with.

As a User, I want to see what 30 minute time slots are available to schedule with a

particular doctor.

As a User, I want to book an appointment with a doctor at one of their available times.

API for coaches

<https://raw.githubusercontent.com/suyogshiftcare/jsontest/main/available.json>

Important Notes:

- You need to make use of Vue 3 or 2.7 features like **Composition API**, **Vue Router**, **Vuex (optional)**, and **localStorage** for persistence
- A basic level of UI/UX is required (no need for fancy designs, but clear and usable).

- **Bonus features:** Use of Vuex for state management and any extra features like handling errors or improving UX.
- Ensure the project is fully functional, and document any known limitations or areas for improvement.
- You can't do it all. We respect your time and expect that you will have to make choices and tradeoffs for what is in scope for your deliverable.
- You can assume a non-authenticated experience to keep things simple.