**Scheduling Calendar.**

This calendar will be for students to schedule tutoring section with their teachers.

* ***TUTOR PORTAL***
* **HOME PAGE**: On this main home page we have
* the welcome sing
* The I am a tutor button (this will open the Tutor home page)
* The I am a student button (This will open the Student home page)

After clicking on the I am tutor button we need a logging page I forgot to had it in the wireframe. We need the tutor to log in and be identified before we can display its name and calendar information on the next page

* **TUTOR HOME PAGE:** On this page we will have the display oof
* Header showing that we are in the tutor porta
* Another header showing welcome back with the name and name of the tutor and their picture of place holder if no picture has been set. On the far left of the Welcome header there is pencil to show that the tutor can modify their profile by clicking on that. If click on that it will open the **profile page**.
* Next on the left will be showing the tutor’s calendar for the current week, with list of appointments. The red sign means the appointment has been canceled, the green is for approved appointment and the yellow is for appointment pending for approval or denial. When click on each appointment, it will open the **appointment page** showing that specific appointment.
* On the right there will be a today section scroll bar, showing completed appointment above the next appointments to be completed.
* **Profile Page:** on this page the tutor can set or edit his profile information
* Your Profile with the picture and a pencil sign to show that the picture can be edited there.
* For the rating stars in the to right conner (I am not sure if we need it yet) but I am thinking to replace it with a logout button. Because we need a logout button.
* Next is the labels on the left. The labels will not be editable, but for the tutor information display on the right with a pencil to show that it can be edited by clicking on the pencil.
* About you, Picture and Degrees are optional, everything else is required. Also, all the information displaying on the right will be an input tab for the tutor to type in the information except for the classes he tutors. Those will need to be selected from the list of classes we will have in our database.
* At the bottom of the page we have 4 icons lending to the different pages under tutor beside the current page we are on. So, we have respectively, **Tutor home page, Calendar page, Appointment page and Section page**
* Also, after making edit we need a save button. I forgot to add this in the wireframe.
* **Calendar Page:** On this page the tutor can view its calendar and set his availability
* A header showing that we are on the calendar page with a logout button on the far right conner of the page.
* From the view line, there will be a choice to choose, monthly, weekly, or daily view.
* In light green color between Monday to Fridays will be the days that the tutor is available, a light red color will mean that he is not available to work that day and cannot be booked for tutoring sections. Saturdays and Sundays will be grey out. They will be no appointment for the weekends.
* The pencil will be for the tutor to select a day then there will be a popup to choose between available and unavailable with will directly apply the right color to the day. By default, Teachers should be available from Monday to Friday, from 8 am to 6 pm. So, by default the calendar’s days, should always be in light green color unless manually modify to unavailable. The 2 tabs for available (green) and unavailable (red) on the right side of the table are for informational purpose only. It will not be clickable or editable.
* Again, at the bottom of the page we have 4 icons lending to the different pages under tutor beside the current page we are on. So, we have respectively, **Tutor home page, Profile page, Appointment page and Section page**
* **APOINTMENT PAGE**: This is the page that opens after a tutor select an appointment
* A header showing that we are on the Appointment page with a logout button on the far right conner of the page.
* This will be the display of the information enter by the student while scheduling the appointment. There will not be any edit option on this page. It is only to confirm or decline an appointment. Which will result in the appointment showing in the right color green or red later on the calendar. Any appointment not confirmed 1h prior to the schedule time, will result in automatic cancelation.
* Again, at the bottom of the page we have 4 icons lending to the different pages under tutor beside the current page we are on. So, we have respectively, **Tutor home page, Profile page, Calendar page and Section page**
* Section Page: this is the page that display during the tutoring section.
* A header showing that we are on the Section page with a logout button on the far right conner of the page.
* The same display on the appointment page will display here. Except the accept and decline buttons being replaced with a start section button.
* Next to that will be a note pad where the teacher can take note as he is working
* I think once the section starts, we need a record button and screen sharing option. The teacher should also be able to send the note to the student email if necessary (this is just a suggestion. I don’t know if we can really do it)
* Again, at the bottom of the page we have 4 icons lending to the different pages under tutor beside the current page we are on. So, we have respectively, **Tutor home page, Profile page, Calendar page and Appointment page**
* ***STUDENT PORTAL***
* **STUDENT HOME PAGE**: This the screen that will display after choosing I am a student from the main home page. They won’t be a login required.
* The labels on the left will not be editable. On the right the Student will click and select corresponding information based on what we have saved on our database. Except for the last 2, tell us about the assignment (will be optional input), Enter your name and email address (will be a required input). The folder is to upload any document. (Not required). Once click on book, there will be a first email sent to acknowledge that the appointment was scheduled but pending for approval. No response 1h before the appointment will result in direct cancelation. Once the appointment is confirmed or decline, there will be a second email sent out to the student to inform if there is a need to reschedule or with a link to join the meeting.
* We also need a page of how the ongoing section of the student will look. I think pretty similar to the tutor one, with the tutor information displaying instead of the student one and an end section button. Also, a note pad on the right to take note. I think we also need a screen sharing option but not record option here. The student should also be able to send the note to the teacher email if necessary (this is just a suggestion. I don’t know if we can really do it)