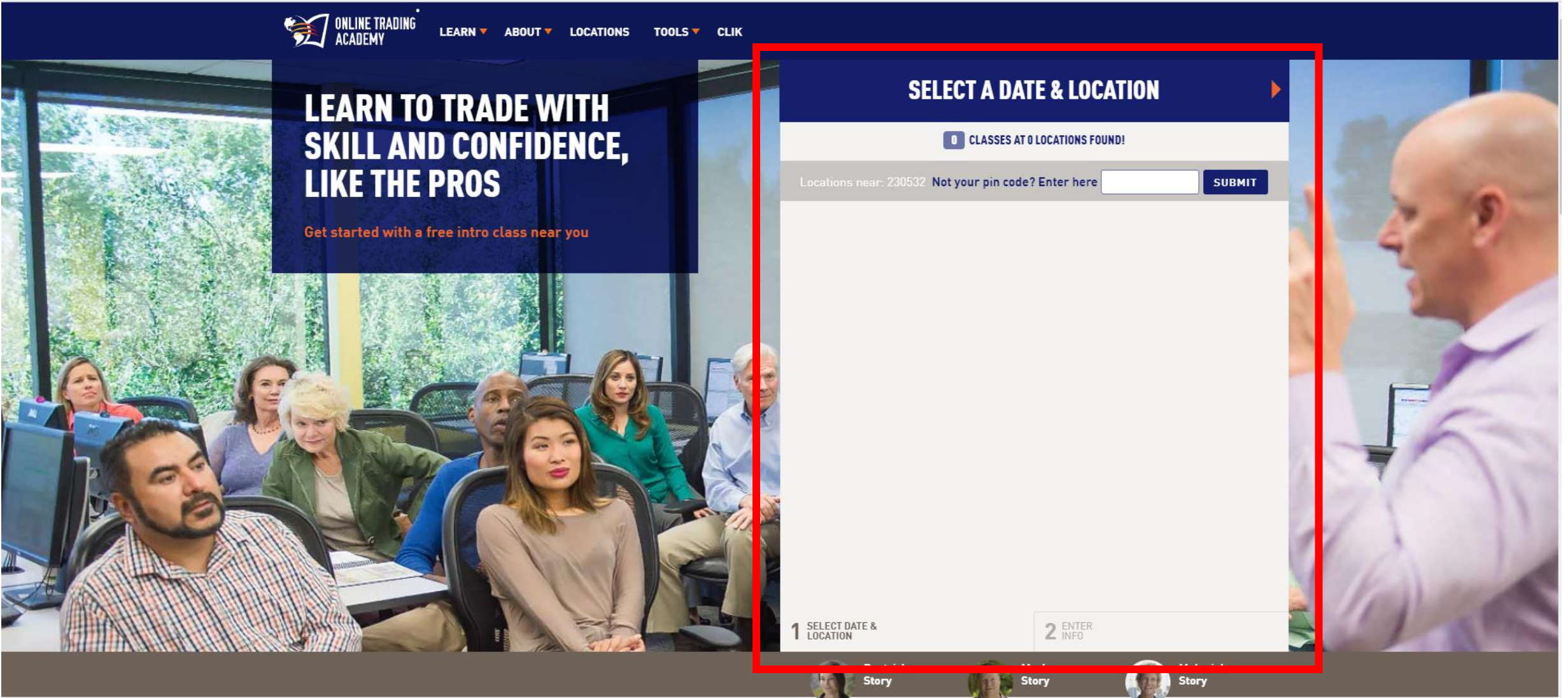


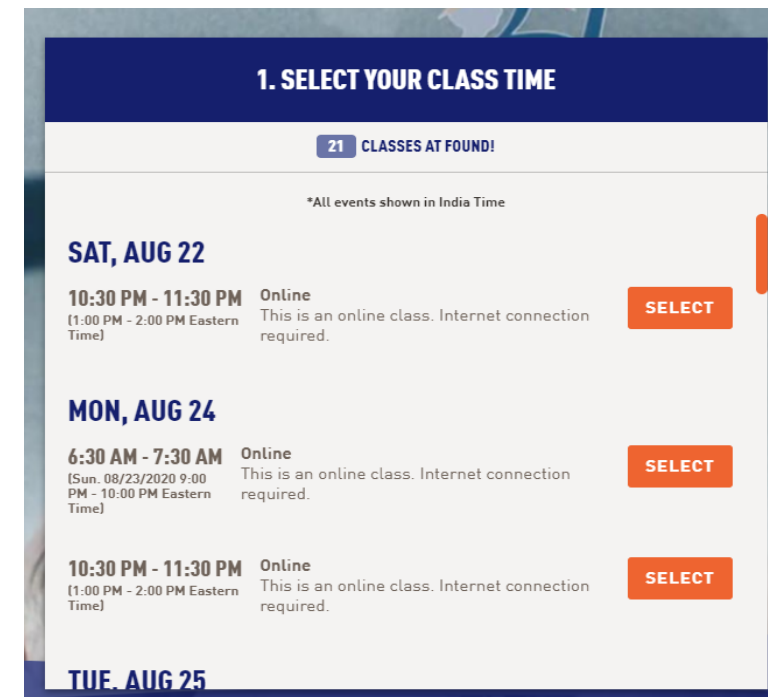
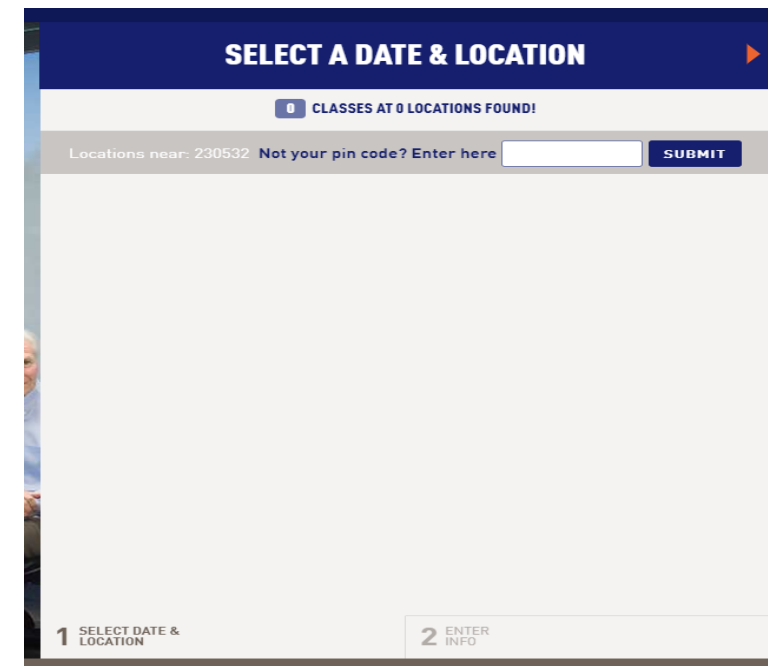
REQUIREMENT SHEET

- Website is WordPress base and other UI component is already developed.
- The Box which is visible in red is what we need to develop on existing website



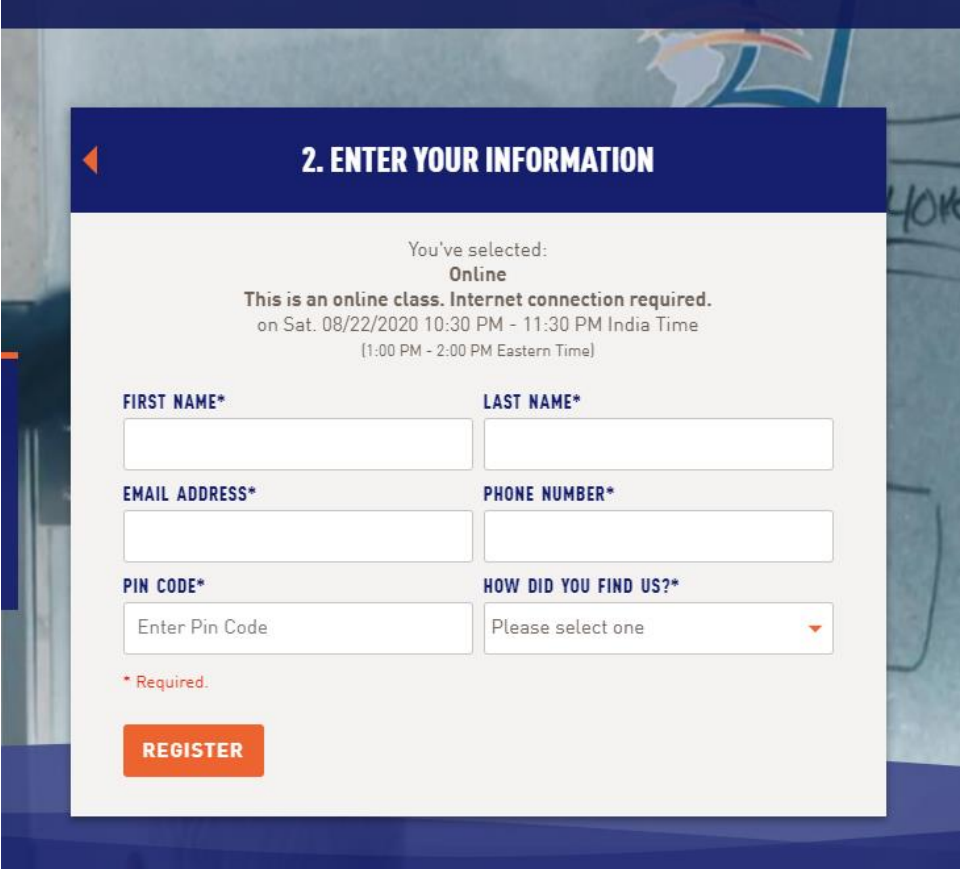
Flow1:

- Customer will enter Pincode where he is looking for classes
- Customer will enter his pincode and system will search all upcoming Event in whose pincode is getting matched
- All upcoming event will get listed group by date as shown in image 2



Flow2:

- Once User clicks on select button from previous slide then he will get registration page where he can enter details shown in image
- After successful registration this data will be store and customer will Get mail.



The image shows a registration form with a dark blue header containing a left-pointing arrow and the title "2. ENTER YOUR INFORMATION". Below the header, the text reads: "You've selected: Online", "This is an online class. Internet connection required.", "on Sat. 08/22/2020 10:30 PM - 11:30 PM India Time", and "(1:00 PM - 2:00 PM Eastern Time)". The form contains six input fields arranged in two columns: "FIRST NAME*", "LAST NAME*", "EMAIL ADDRESS*", "PHONE NUMBER*", "PIN CODE*" (with a placeholder "Enter Pin Code"), and "HOW DID YOU FIND US?*" (with a placeholder "Please select one" and a dropdown arrow). A red asterisk indicates that all fields are required. At the bottom left, there is an orange "REGISTER" button.

Admin

- Admin can create event through admin CMS
 - Event has field Name, Desc, Pincode, Date, Time From and To
- Once Customer submit registration admin can see all registration data
 - Details of customer info he filled in form and event for which he applied

Point to remember

- The area shown In red in Slider2 aloing with UI of that widget is fully responsibility of developer and should match to shown design (Only that part no rest website)
- Consider this eample: <https://www.tradingacademy.com/dlp/?CampaignId=701f3000000ytRW>
 - If some customer visit this link where Capmpign code is already in url..then when user register event ...along with other data this capign code also need to store in booking table....