

**PROJECT DEVELOPMENT – DELIVERY OF SPRINT 1**

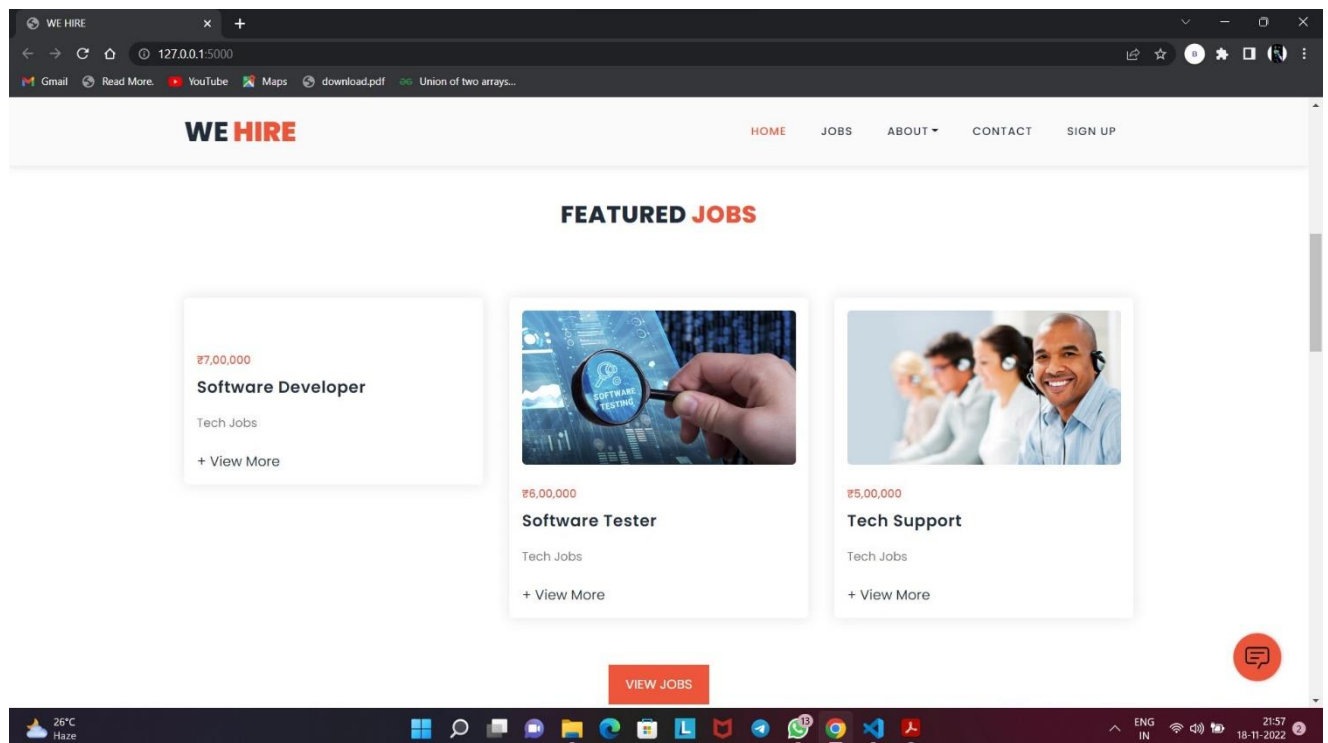
Sprint	Total Story Points	Duration	Sprint Start Date	Sprint End Date (Planned)	Story Points Completed (as on Planned End Date)	Sprint Release Date (Actual)
Sprint-1	18	6 Days	24 Oct 2022	29 Oct 2022	18	29 Oct 2022
Sprint-2	27	6 Days	31 Oct 2022	05 Nov 2022	27	05 Nov 2022
Sprint-3	29	6 Days	07 Nov 2022	12 Nov 2022	29	12 Nov 2022
Sprint-4	14	6 Days	14 Nov 2022	19 Nov 2022	14	19 Nov 2022

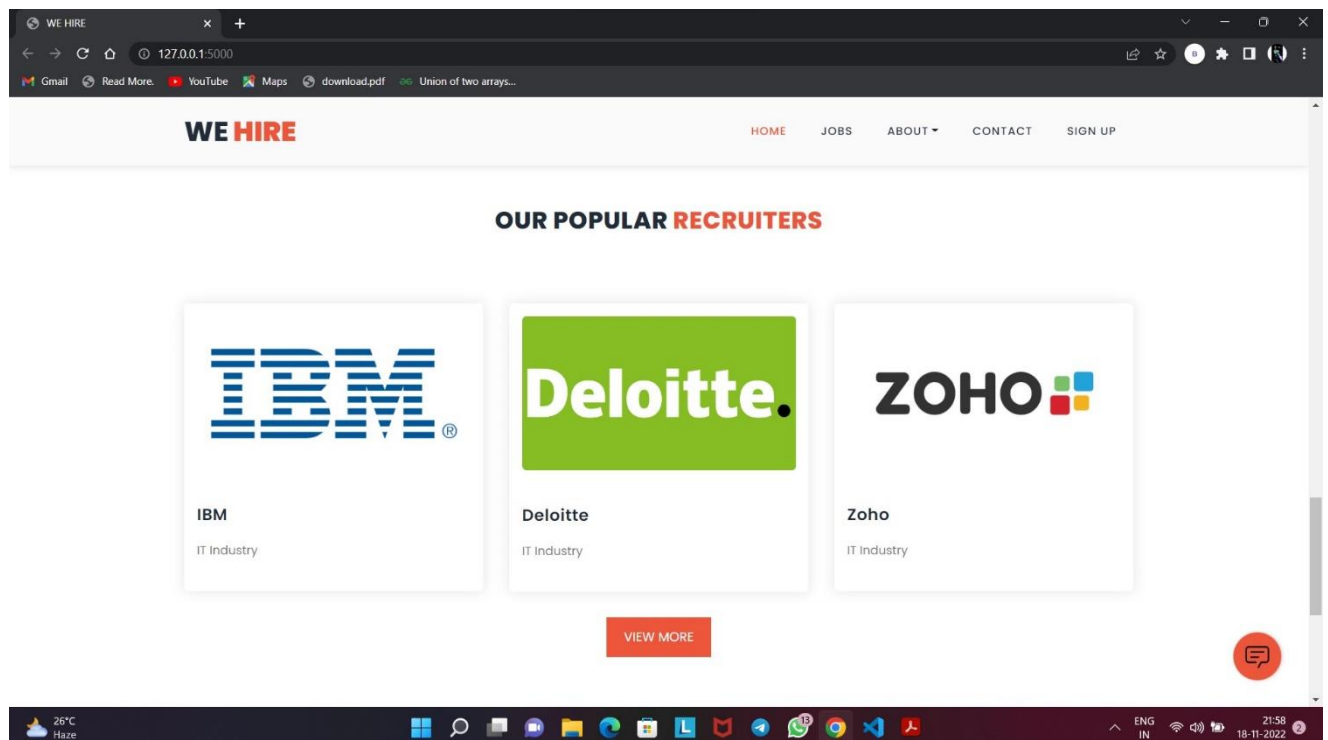
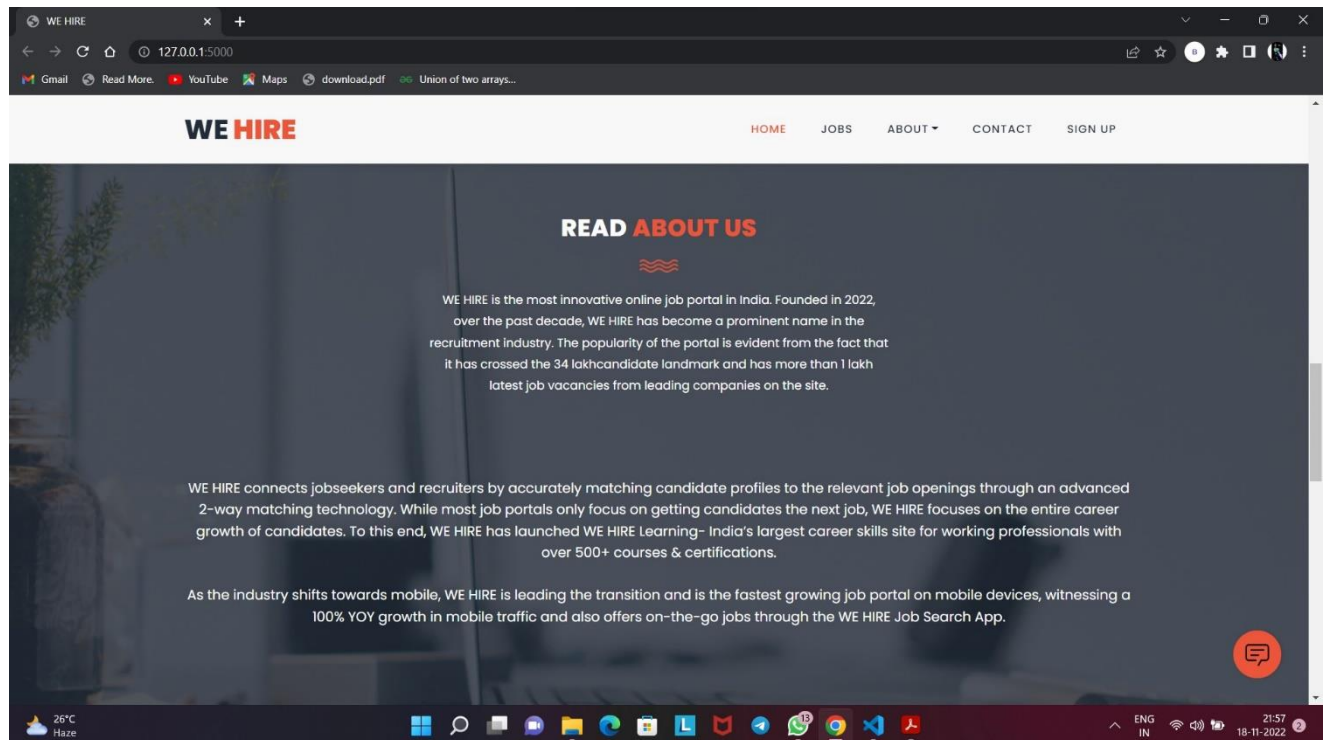
**Sprint 1**

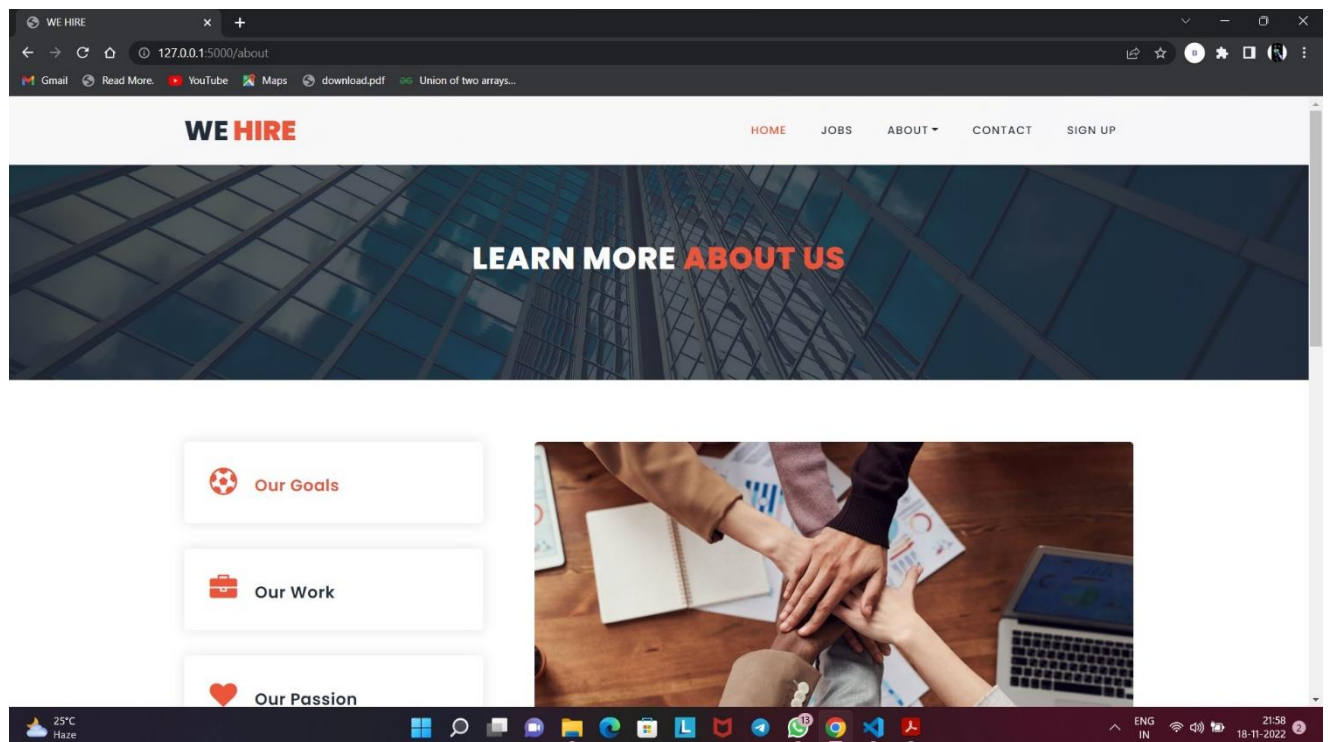
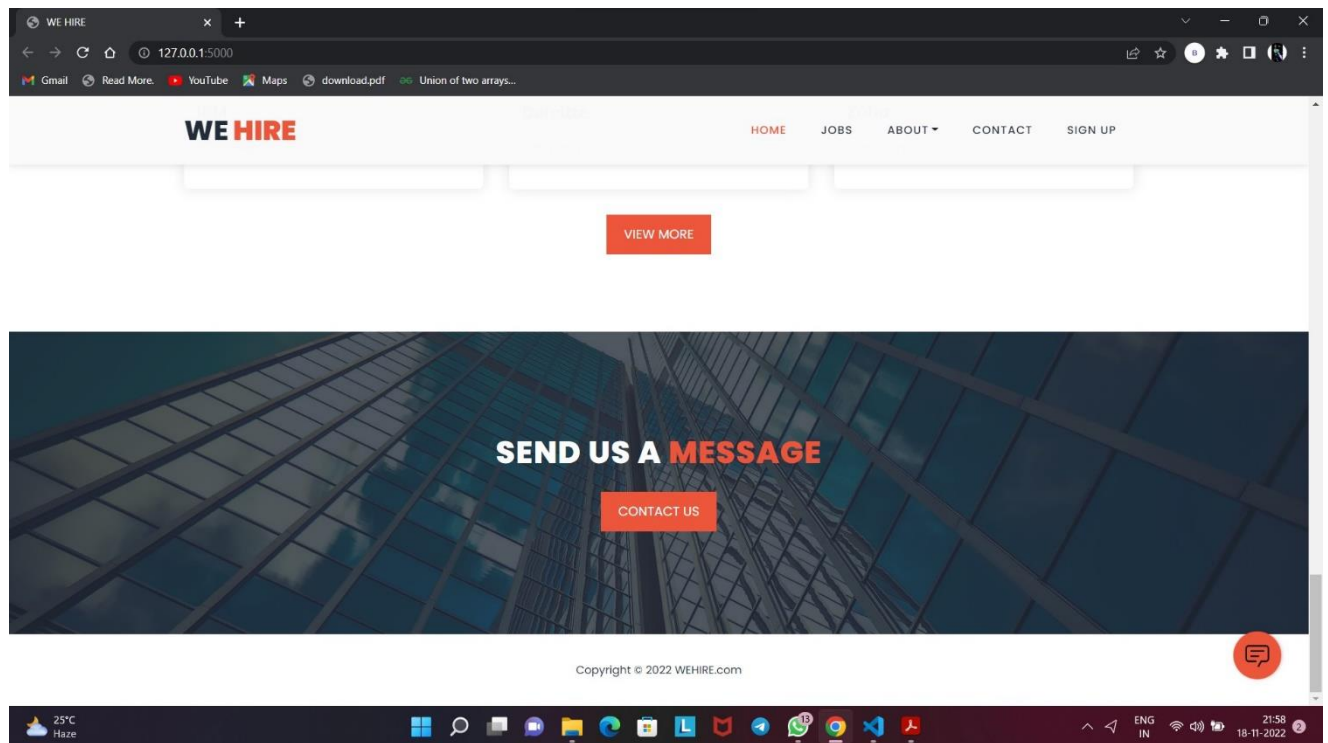
Sprint	Functional Requirement (Epic)	User Story Number	User Story / Task	Story Points	Priority
Sprint-1	Registration	USN-1	UI Creation Creating Registration page, Login page	10	Medium
Sprint-1	Database Connectivity	USN-2	Viewing and applying jobs Connecting UI with Database	10	High

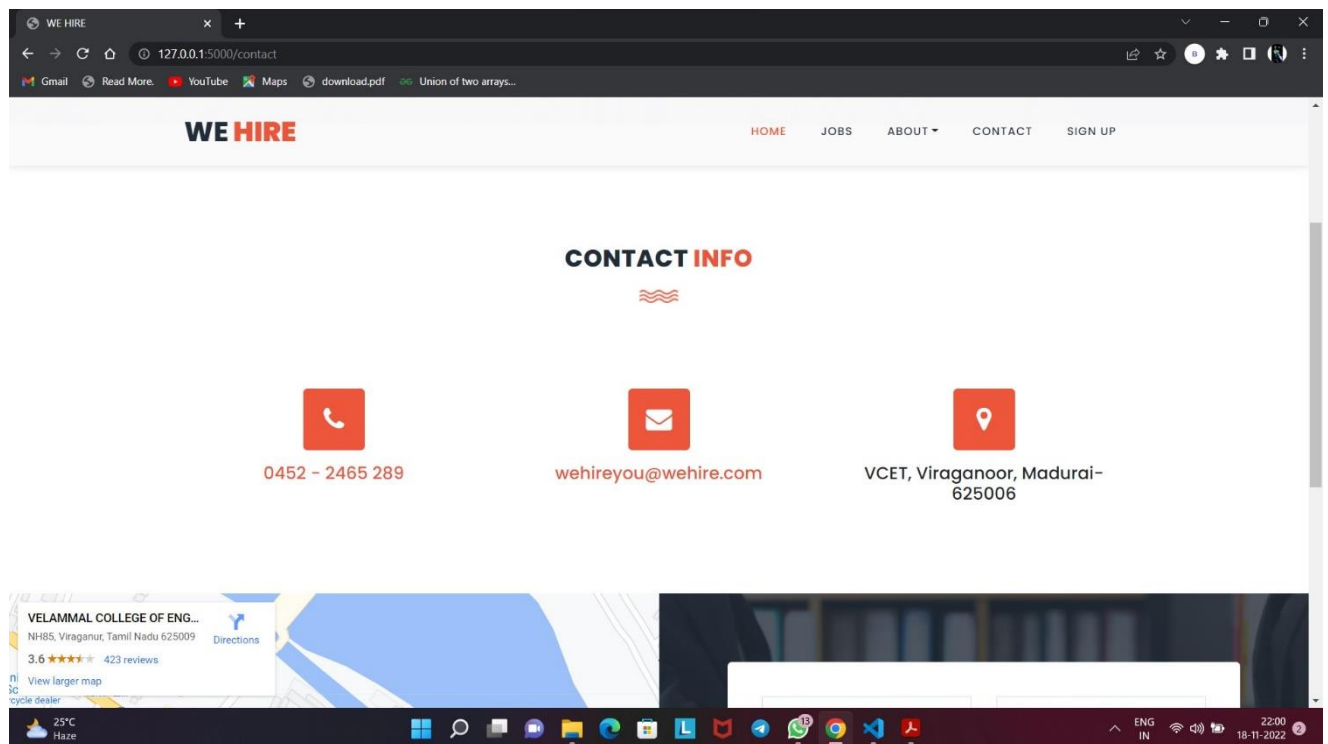
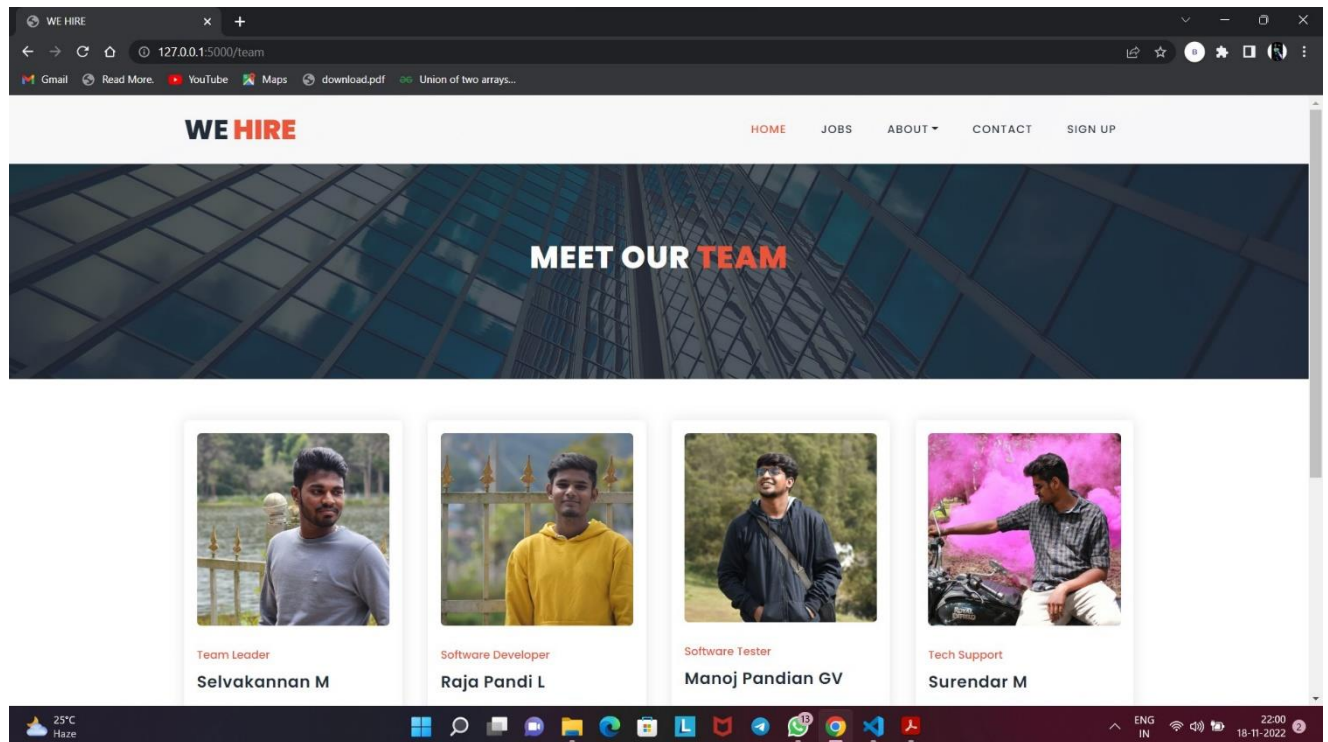
## Home / Landing Page

As a user, I will land on the landing page of the website – USN1

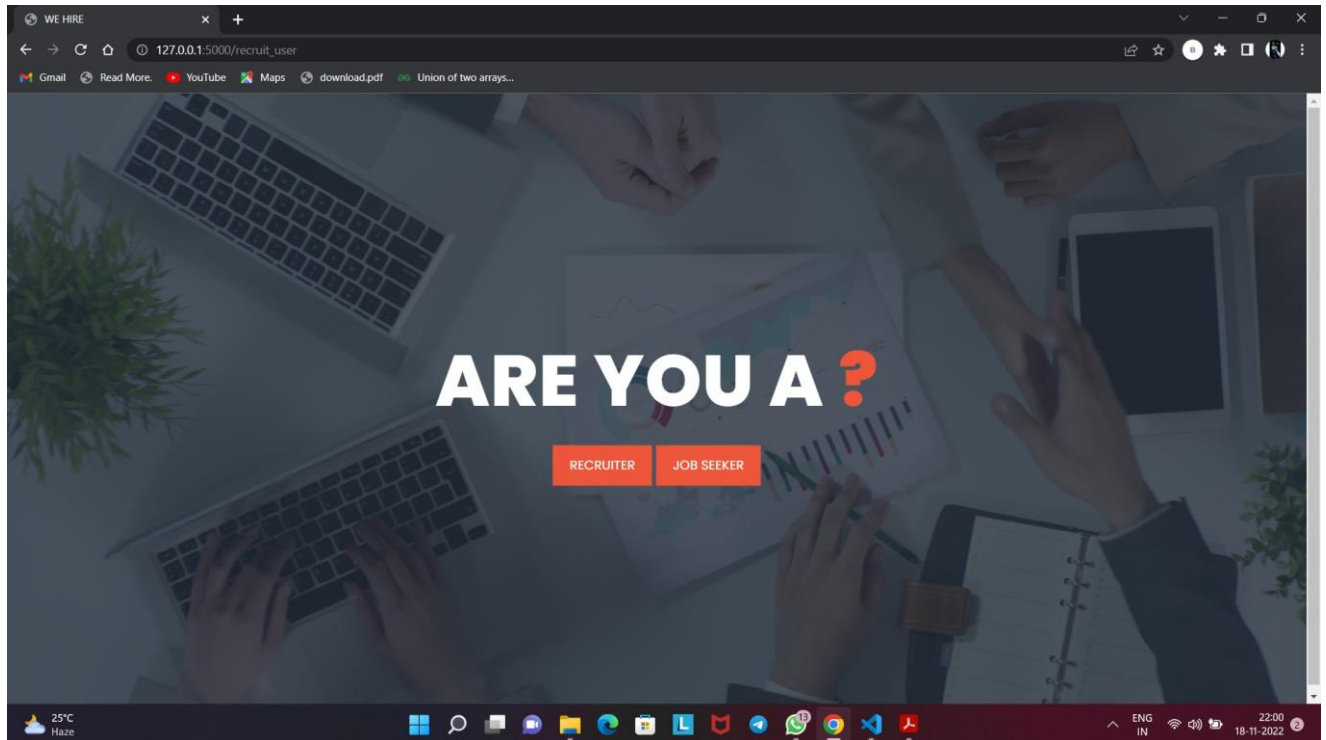




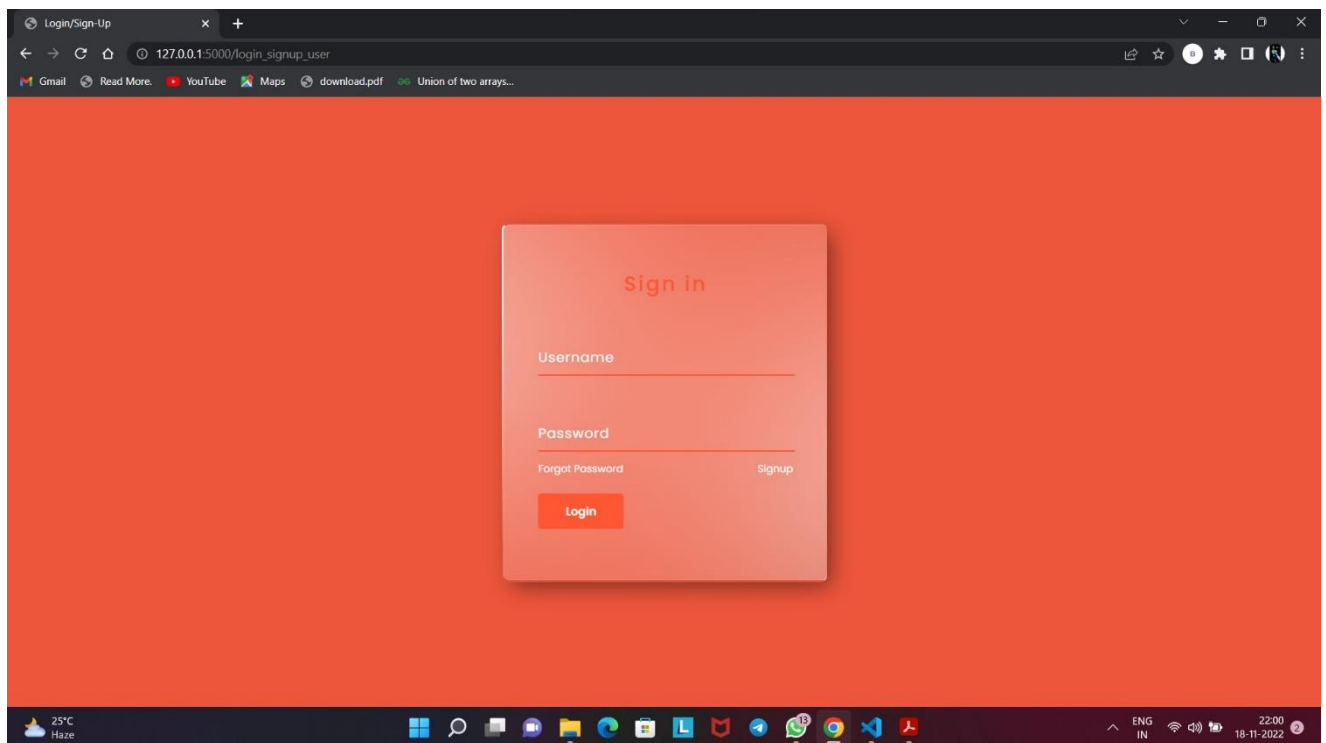








## LOGIN PAGE



The image shows a web browser window with a dark theme. The address bar displays '127.0.0.1:5000/signup\_user'. The page has a solid orange background. In the center, there is a white, rounded rectangular form titled 'Sign Up' in orange text. The form contains three input fields: 'Username', 'Password', and 'Confirm Password', each with a red underline. Below these fields is an orange 'Sign Up' button. The browser's taskbar at the bottom shows various application icons, including Windows, Search, File Explorer, and several web browsers. The system tray on the right indicates the language is 'ENG IN', the date is '18-11-2022', and the time is '22:01'.

Sign Up

Username

Password

Confirm Password

Sign Up

## Database – IBM db2

As a user my data will be stored in database for further use USN3

The screenshot displays the IBM Db2 on Cloud web interface. The top navigation bar includes 'Load Data', 'Load History', 'Tables', 'Views', 'Indexes', 'Aliases', 'MQTs', 'Sequences', and 'Application objects'. The 'Tables' tab is active, showing a list of tables in the 'DLN98008' schema: 'JOBSEEKERPROFILES', 'JOBSEEKERS', 'RECRUITERPROFILES', 'RECRUITERS', and 'USERS'. The 'USERS' table is selected, and its definition is shown on the right. The table has five columns: 'USERNAME', 'EMAIL', 'PASSWORD', 'ROLL', and 'Scale'. The 'USERS' table definition is as follows:

Name	Data type	Nullable	Length	Scale
USERNAME	VARCHAR	N	32	0
EMAIL	VARCHAR	N	32	0
PASSWORD	VARCHAR	N	32	0
ROLL	VARCHAR	N	32	0

Below the table definition, the 'View data' button is visible. The data for the 'USERS' table is displayed in a table with the following columns: 'USERNAME', 'EMAIL', 'PASSWORD', and 'ROLL'.

USERNAME	EMAIL	PASSWORD	ROLL
Raju	raju@gmail.com	1234	119
Surendar	surendar@gmail.com	1234	126
Surendar	surendar1@gmail.com	1234	126
manoj	manoj@gmail.com	1234	110
raju	rajubhai007001@gmail.com	raju	119
selva	selva@gmail.com	1234	122

The interface also includes a search bar for schemas or tables, a 'New table' button, and a 'View data' button. The bottom status bar shows the temperature (25°C), weather (Haze), and the time (22:03, 18-11-2022).



### **Tech Stack used in this Sprint**

- Html5
- Css3
- Bootstrap
- JavaScript
- Python
- Ibm db2