

Minor Project Report
Submitted in partial fulfilment of the degree of
B.TECH in CSE

By

Team- Xber

First year student of
Siliguri Institute of Technology



Under the supervision of
Mr. Subhasis Pramanick
Industrial Trainer/Software Developer

Department of Computer Science & Engineering

Date: 11-05-2023

I hereby forward the documentation prepared by our team **Starseeker** under the supervision of Mr. Subhasis Pramanick Sir entitled accepted as fulfilment of the requirement for the Degree of Bachelor of Computer Science & Engineering (B.Tech CSE) in **Computer Science and Engineering** from **Siliguri Institute of Technology** affiliated to **Maulana Abul Kalam Azad University of Technology (MAKAUT)**.

Mr. Subhasis Pramanick
**(Industrial Trainer/
Software Developer)**

Project Guide

Xber
**Department of
Engineering
Sciences and
Humanities
Siliguri Institute of
Technology**

TEAM MEMBERS

1. MD Rehan Fazal (Group Leader)

2. Ravi Kumar Singh

By

Team- Xber

UNDER THE GUIDANCE OF

Mr. Subhasis Pramanick

Project Guide

Industrial Trainer/Software developer

THIS SUBMITTED IN FULFILLMENT OF THE REQUIREMENTS FOR THE

DEGREE OF

B.TECH

IN

**COMPUTER Science & Engineering SILIGURI INSTITUTE OF
TECHNOLOGY**

AFFILIATED TO

Maulana Abul Kalam Azad University of Technology

Address: HILL CART Rd, SALBARI, SUKNA, West Bengal 734009

Phone: 0353-2778002

Email: info@sittechno.org

Website: <http://www.sittechno.org/>

Certificate of Approval

The foregoing project is hereby approved as a creditable study for the BTech in Computer Science & Engineering and presented in a manner of satisfactory to warrant its acceptance as a prerequisite to the degree for which it has been submitted. It is understood

that by this approval the undersigned do not necessarily endorse or approved any statement made, opinion express or conclusion therein but approve this project only for the purpose for which it is submitted.

Final Examination for

Evaluation of the Project

Signatures of Examiners

ABSTRACT

The purpose of the project entitled as “*Xber*” is to develop a webpage which is user friendly simple, fast, and free. It has a user friendly User Interface. It let’s the user to get a ride/cab to travel to their desired location.

ACKNOWLEDGEMENT

It is a great pleasure for me to acknowledge the assistance and participation of a large number of individuals to this attempt. Our project report has been structured under the valued suggestion, support and guidance of **Mr. Subhasis Pramanick**. Under his guidance we have accomplished the challenging task in a very short time.

Finally, we express our sincere thankfulness to our family members for inspiring me all throughout and always encouraging us.

Xber MEMBERS

Department of Computer Science & Engineering

TABLE OF CONTENTS

- Frontend Mentor - Planets fact site solution
 - Table of contents
 - Overview
 - The challenge
 - Screenshot
 - My process

- Built with
- What I learned
- Continued development

○ Overview

The challenge

Users should be able to:

- View the optimal layout for the webpage
- See hover states for all interactive elements on the page
- Sing up to official website

○ Screenshot

○ HTML and CSS code

The image shows a Visual Studio Code editor window with a file named 'uber.html' open. The code is an HTML document for a Uber-themed page. It includes a navigation bar with links to 'Home', 'Body', 'Divide', and 'Divuber'. The main content area has a focus on safety, with a quote: 'Our commitment to your safety:'. Below this, there's a section about city motion, mentioning 'Setting 10,000+ cities in motion'. The footer contains a list of links: 'About us', 'Rider App', and 'Driver app'. The code is written in HTML5 and includes various CSS classes and IDs for styling. The editor interface shows the file explorer on the left, the code editor in the center, and the output/console pane on the right. The status bar at the bottom indicates the file is 'Ln 90, Col 2' and shows various icons for file operations and settings.


```
File Edit Selection View Go Run Terminal Help
UBER.html x uber.css x
uber.css - WEB Project [uber] - Visual Studio Code
File Edit Selection View Go Run Terminal Help
uber.css x
uber.css > right button: hover
46 background-color: transparent;
47 color: white;
48 border: 2px solid white;
49 }
50 .card{
51 background-image: url(pexels-marieke-schönfeld-2514035.jpg);
52 background-repeat: no-repeat;
53 background-size: cover;
54 height: 600px;
55 }
56 .main{
57 width: 400px;
58 height: 400px;
59 margin-left: 570px;
60 background-color: white;
61 }
62
63 }
64 .main .icon{
65 display: flex;
66 justify-content: center;
67 border-bottom: 1px solid rgb(222, 222, 222);
68 }
69 .main .icon .car{
70 margin-inline: 74px;
71 margin-top: 31px;
72 border-bottom: 3px solid rgb(0, 0, 0);
73 }
74 .icon .car i{
75 font-size: 125%;
76 }
77 .card h1{
78 padding: 33px;
79 font-size: 31px;
80 }
81 .card input{
82 width: 380px;
83 height: 30px;
84 background-color: rgb(233, 233, 233);
85 padding: 8px;
86 margin-top: 8px;
87 border: none;
88 margin-left: 33px;
89 }
90 .card .btn .fr{
91
```

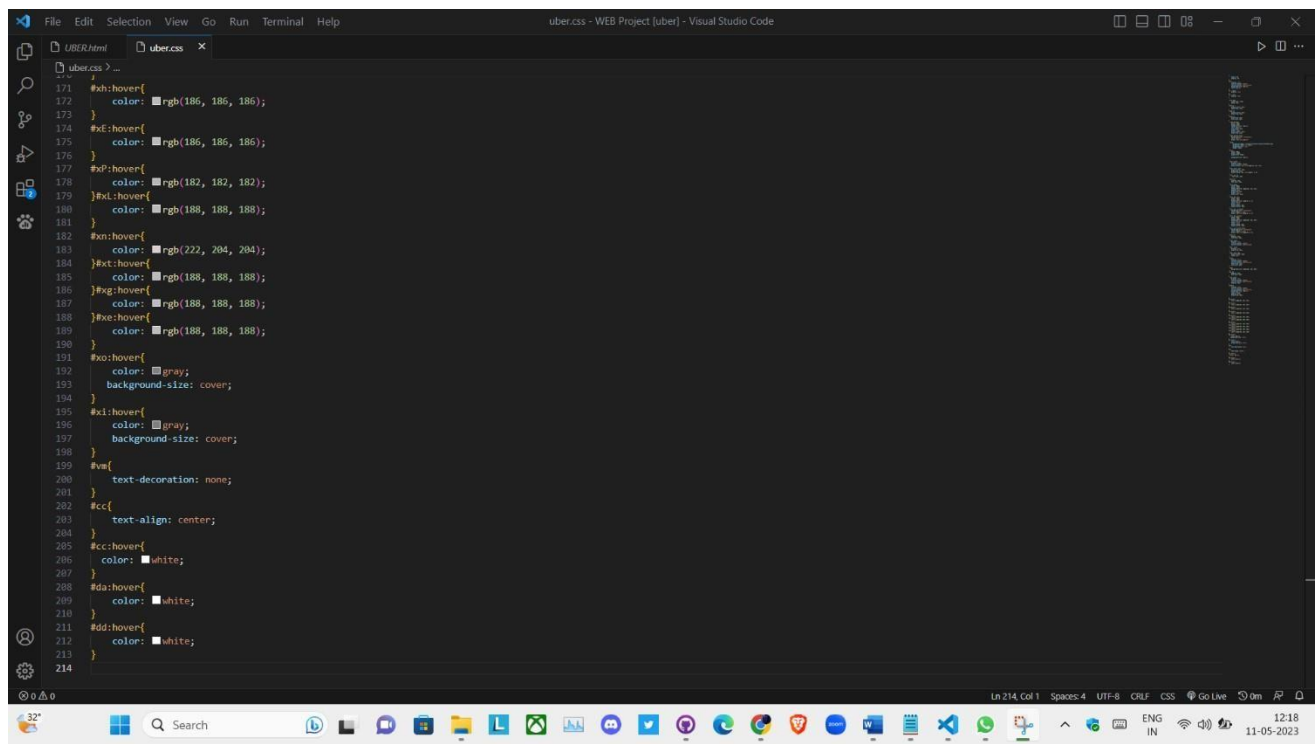
```
32° Search
uber.css - WEB Project [uber] - Visual Studio Code
uber.css x
uber.css > *
1 *{
2 margin: 0%;
3 padding: 0%;
4 }
5 nav{
6 display: flex;
7 justify-content: center;
8 justify-content: space-around;
9 background-color: black;
10 color: white;
11 }
12 nav .right{
13 display: flex;
14 }
15 nav .left{
16 display: flex;
17 }
18
19 .left .img{
20 margin-top: -11px;
21 width: 43%;
22 }
23 .left p{
24 margin-inline: 22px;
25 margin-top: 21px;
26 }
27 .right p{
28 margin-inline: 22px;
29 margin-top: 25px;
30 }
31 .right i{
32 margin-top: 22px;
33 font-size: 22px;
34 }
35 .right button{
36 width: 180px;
37 height: 36px;
38 background-color: white;
39 color: black;
40 font-weight: 600;
41 border: none;
42 border-radius: 22px;
43 margin-top: 12px;
44 }
45 .right button: hover{
46
```

```
File Edit Selection View Go Run Terminal Help
uber.css - WEB Project [uber] - Visual Studio Code

uber.css x
uber.css > uber_auto ing
90 .card_btn .fr{
91   width: 140px;
92   height: 36px;
93   background-color: #rgb(9, 9, 9);
94   color: #white;
95   border: none;
96   border-radius: 4px;
97   margin-inline: 25px;
98 }
99 .card_btn .fr:button{
100   background-color: transparent;
101   color: #rgb(0, 0, 0);
102   border: 2px solid #rgb(0, 0, 0);
103 }
104 .card_btn button{
105   width: 140px;
106   height: 36px;
107   background-color: #rgb(185, 185, 185);
108   color: #white;
109   border: none;
110   border-radius: 4px;
111   margin-inline: 18px;
112 }
113 .card_btn button:hover{
114   background-color: transparent;
115   color: #rgb(0, 0, 0);
116   border: 2px solid #rgb(0, 0, 0);
117 }
118 .head h1{
119   padding: 33px;
120   font-size: 43px;
121 }
122 .ride .uber{
123   display: flex;
124   justify-content: centre;
125   justify-content: space-around;
126 }
127 .uber .auto{
128   display: flex;
129   margin-top: 33px;
130 }
131 .uber .auto ing{
132   margin-inline: 33px;
133   width: 45%;
134 }
```

```
File Edit Selection View Go Run Terminal Help
uber.css - WEB Project [uber] - Visual Studio Code

uber.css x
uber.css > safe
135 .safe{
136   display: flex;
137   justify-content: centre;
138   justify-content: space-around;
139   margin-top: 33px;
140   font-size: 58px;
141 }
142 .app{
143   background-color: #rgb(200, 200, 200);
144 }
145 .app h1{
146   padding: 33px;
147   font-size: 44px;
148 }
149 .app .down{
150   display: flex;
151   justify-content: centre;
152   justify-content: space-around;
153   padding: 59px;
154 }
155 .footer{
156   display: flex;
157   justify-content: centre;
158   justify-content: space-around;
159   background-color: #black;
160   color: #white;
161   padding: 44px;
162   margin-top: 22px;
163 }
164 }
165 #xq:hover{
166   color: #rgb(187, 187, 187);
167 }
168 #xs:hover{
169   color: #rgb(183, 183, 183);
170 }
171 #xh:hover{
172   color: #rgb(186, 186, 186);
173 }
174 #xEi:hover{
175   color: #rgb(186, 186, 186);
176 }
177 #xP:hover{
178   color: #rgb(182, 182, 182);
179 }
180 #xl:hover{
```



○ My process

- Built with HTML 5 and CSS using.
- Purely focused on pure CSS & HTML with no frameworks.
- Icons are taken from Font Awesome that are creative use compliant.
- Selection of Colors and Fonts are based on neutral accessibility standards.

○ What I learned

I learn how to create a webpage using only HTML5 and CSS. It was really a great experience. I also learn how a particular website works.

○ Continued development

I am going to continue learn html and css to gain more confident and speed. My aim will be to make something usefull out of it.

Our Project

<https://github.com/RehanFazal77/SIT-Training-Group-Xber>

REFERENCES

1. <https://www.uber.com/in/en/>
2. <https://www.codewithharry.com/>
3. <https://chat.openai.com/chat>