Customer Name :   **Adam Dostalik**
                               99 Wall St
Project Name: **BeachBuggy**
Following are the details of working from 24/Nov/2024 to 31/Jan/2025.

Day: 1   **Date:** 25/Nov/2024

Work Description:

working on clearn architecture setup and api implementation for auth , Done implementing api's for verify phone and otp using clean architecture. Done Designing the otp verify screen.

Day: 2   **Date:** 26/Nov/2024

Work Description:

Done Verify otp screen. working on location fetch screen. , working on location service. implemented Full verify otp functionality. working on fetching and storing boundry and location data from current location.

Day: 3   **Date:** 27/Nov/2024

Work Description:

working on R&D for how are we managing location update and apis and when to call which apis on app in Ios app , wokring on home screen.

Day: 4   **Date:** 28/Nov/2024

Work Description:

working on api calling mechanism for maps and auth screen for more optimisation. , . , Api Implementation for ride requested, active ride. Added boundry for current city in maps.

Day: 5   **Date:** 29/Nov/2024

Work Description:

working on home screen api implementation and showing requested rides for current city , . , R&D on Location service for forground and background location fetching with diff packages.

Day: 6   **Date:** 02/Dec/2024

Work Description:

Doing R&D for location service and analysing android code for futher developement. , working on implementation of rides screen with tabs and apis.

Day: 7   **Date:** 04/Dec/2024

Work Description:

working on ride list screen. , Done implementation of rides screen with apis. Done implementing image picker from camera and gallery for profile pic update. working on profile pic update api implementation.

Day: 8   **Date:** 05/Dec/2024

Work Description:

working on image upload for user profile in more tab . , working on more tab screen. done with image updating after selecting new images from camera or gallery. working on issue of image not updating after image is updated in server.

Day: 9   **Date:** 06/Dec/2024

Work Description:

Done more tab screen. , Finished More tab. Working on home screen design and api implementation. Did code optimisation for error handling.

Day: 10   **Date:** 09/Dec/2024

Work Description:

working on home screen design. , Done the designing for the home screen. Working on implementation of apis for home screen on city change and setting the boudry for near by citties.

Day: 11   **Date:** 10/Dec/2024

Work Description:

electricity outage , wokring on home screen pop menu design and api implementation when popup menu

opens. working on changing map center when user changes the city.

Day: 12 **Date:** 11/Dec/2024	
Work Description:	
done showing list of city dynamically in city selection dialog. , .	

Day: 13 **Date:** 12/Dec/2024

Work Description:

R&D on Android code for socket implementations in RideDetails screen. R&D on Flutter for client interview. , Done implmenting ride details screen. R&D on ride details screen in native apps for button calls which is handled via socket. R&D on Flutter knowledge for client interview.

Day: 14 **Date:** 13/Dec/2024

Work Description:

working on pick up hail screen. , Done design of pick up hail screen. working on api implementation of sponsors list and sponsor list screen.

Day: 15 **Date:** 14/Dec/2024

Work Description:

working on sponsor list screen design for address in pick up hail screen. , Done Sponsor list screen design. Done implementing sponsor list api. working on data setting after api calling. working on implementing google places api.

Day: 16 **Date:** 16/Dec/2024

Work Description:

working on address selection screen for pickup hail , done seting the data for addresses in address selection screen. done implementing autocomplete places api. done places serach designing.

Day: 17 **Date:** 17/Dec/2024

Work Description:

server error. , Done implementing goole autocomplete places api. Working on sponsor details screen.

Day: 18 **Date:** 18/Dec/2024

Work Description:

working on sponsor details screen. , Done implementing Sponsor details screen. Done adding nav routes for driver. Started working on rider design for home screen. Working on Clustering marker in map.

Day: 19 **Date:** 19/Dec/2024

Work Description:

working on rider home screen. , working on home screen for rider login.

Day: 20 **Date:** 20/Dec/2024

Work Description:

working on rider home screen design. , Done home screen design. Done adding drawer in home screen and its design. Working on drawer nav routes and links.

Day: 21 **Date:** 23/Dec/2024

Work Description:

working on home screen design and apis. , done home screen design.

Day: 22 **Date:** 26/Dec/2024

Work Description:

working on booking rides design. , Done book ride widgets. Done Set on Map functionality. Working on city list screen issue whem image is coming without border radius.

Day: 23 **Date:** 27/Dec/2024

Work Description:

working on issue of borderradius not applying in container. , done adding citly list screen with api. working on profile screen. , Done aading city list screen with api. Working on profile screen.

Day: 24 **Date:** 28/Dec/2024

Work Description:

working on profile screen design. , Working on profile screen. Working on update profile screen.

Day: 25 **Date:** 30/Dec/2024	
Work Description:	
working on update profile screen. , working on profile screen and update profile api implementation.	
Day: 26 **Date:** 31/Dec/2024	
Work Description:	
. , working on update profile api implementation. , Done implementing Apis for update profile. working on refreshing the profile data in local in profile screen when user comes back from update profile.	
Day: 27 **Date:** 01/Jan/2025	
Work Description:	
Done Profile Screen. Working on Home screen marker render issue, and custom icon setting, , Done profile and update profile screens. Done adding clutster for markers. Solved the issue of markers not coming after api call. Working on waiting for driver screen design.	
Day: 28 **Date:** 02/Jan/2025	
Work Description:	
working on ride requested screen. ,	