Group1

CHHON CHAINA(Leader)

LENG MOUYHONG

HOK KIMLEANG

HONG KIMMENG

KHON YIN SAKAL

Derprey

I.   General introduction.

Derprey is offers tours for those who are   passionate about   forest   adventures.

Derprey is an   earth   conscientous   eco- tourism   operator in cambodia who   provides   customer a unique   experience of staying in natural place. We work with   the belief   that not only provide   entertainment, but it can also is a place to relax and   habitat the animals.

II. Obejective

User are able to see beforehand what to expect from different places/trails. For instance ,being able to see others review and experience or even uplaod some sample photo, See suggestion from others or able to connect with people who already been there to seek for tips/advice especially for those who are new to this activities,given people confidence and set them on a safe mermorable journey.

III. Identify Task

-Research the data

- show of the data from use input

- Countined with database and GUI

- greated wed for to research of data derprey

-Show of the data colllection fro data to derprey

-Sorting data Different trails and places can be sorted based on popularity, areas, length, budget, difficulties, tags, etc.

- User Interface:Provide the best smooth user experience possible to everyone. Clean icons, usability of the apps/web pages.

-Rating/User input System

Being able to collect useful data from user which benefits both the developer and its other users.

-Including different routes, average expenses, weather, images and many more to provide to the user.

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-other

IV. Scope of the Project

-Provide the most simplistic yet smooth user experience possible

-Java as the main program language for this project

-Make use of existing data like google maps or from different web pages due to lack of budgets

-Collect data in different ways from different to ensure accuracy as much as possible

-Apps/web pages testing before officially releasing to public use to avoid any bugs or failure

-Project must be within the available resources and time in hand

V. Schedule of the Work

- Start   Wednesday 16 november 2022

-the ends project before deadline 1 week ago.