

SHEET 2 : DESIGN layout Mt. Rainier Picture Map or Overview Pacto o Yearly o Monthly Year or Month / Day

1) Starts with intro tent and some - gets user interested.

2) Combines both number of attempts and success percentage per yearly/ monthly / daily granularity level.

Operations:

- 1) The user can see and need into text and know few things about Mt. Rainier.
- @ User can see the Frend on a yearly Imorthly Idaily basis. Upon howing onto chart it will show stats

Discussion:

- + Simple UI
- + User is introduced about Mt. Rainier with knowledge
- + Observation tent well help user and plots understand the plat.
- Not much interactivity except for display of state when howard over chart

Title: Design VI

Author: Shankar Paramatna Veruna

Date: 06/06/2020

B: DESIGN aperations: 1 User can honer over the chart area to get stats. neute 3 @ user has to select the noute helphes wants No of attempts see and set monthly Idaily granularity to view the 2 | V Routes chart Discussion: o Month + Good interactivity options + No complinity. Easy to understand Observation + good information on noutes Morth / Day Tent - User with no knowledge on interest - wouldn't know what Focus: Different types of noutes taken to - this is. climb Mt. Rainier and the number Title: Design V2 of attempts per nonte Author: Shankar Paramatina Verune Taking a look at the number of attempts and success percentage per noute at a

monthly or daily granularity.

Date: 06/06/2020



Focus:

This shows the trend for the selected weather parameter at monthly granularity. It also shows average value for each month of the selected weather parameter.

4: DESIGN

The vous has to select a weather parameter he/she wants to see.

The user can also honer over the user can also honer details.

The chart to view specific details.

Discussion

+ Instead of displaying all weather parameters at a go, this gives control to the user - viewing one at a time.

+ Observation tent will help user to note important points.

- only one view at a time. User has to select each time.

Title: Design V3

Author : Shankar Paramatma Veruva

Date: 06/06/2020

