Depin & win (Arrays & Maths)
Here to build this game we'll use phraser framework.
Things we'll work on in this game:
- Game loop in phrases
- Add Images
- Event Listeneas
- Animations
- Arrays
- Mathematics
- Sounds
- Object oriented long.
Dear eleveloton of chases:
Basic skeleton of phases: (.je) let config={ Phaser. CANVAS, Laborated particulty means level of the phaser. CANVAS, Laborated phases Laborated phase
let config={ conditioned is going level of the war type: Phaser. CANVAS, hasically means level of the

with we width: 800, En Game [config] betand height: 600, Low scene : { preload: your preload function(), now acc. will Lock create: your create function(), L sene define these update: yourupdatefunction(), fns. Okinda ganeloop new phaseq. Game (config); (1) let game =

predelined

so inside config we have further many, objects, like height, width stu. Just like this inside config we've seeme, which further contains many pre delined functions like lood, create etc. Now further these function (load, create have functions to set audio, image etc for our game.

for andle: this load. andio (); write this in preload fn().

in preload: this load image (key, path);

(ex) this . load image ("backgroad", ".. / Assets / back . jeg").

this means go back one folder, then in Assets & selet back, po display the image in

· Now aftr load" it we can display the image in create force.

let w= qame. config. width; to set inge let H= " " height;

let background = this. add. sprite (0,0, 'background');
background. set Position (\$12, \$12);

background. set scale (0.20); -> WIN be resp me scale/

Supose eve had 2 ings. ab age konsi leam krna by. ko.

ing to other & piche kike, can be decided by depth for.

supose gis pin. depth 2 1 3 1 max du q o' puss.

to be another ing , -> then this word means background age in pin veche .

a create event listener in phrases or modif. Erna lai alte + write in createc); spinuhed, this);) dider. this input on (" pointerdown", elick erne pe kya hoga. event, this means ow customized for. dick down then we can deline our customized from in main body! # To display text on screen + write in creaters: font_style = { font: "bold 30px Roboto", align: " (enter", color: "red", this. game-text - this.add.text (10,10, "welcome to create, update() ye save for scene of me call font_style) honge . in this is refront of for scene

tween = this. tweens. add ({

target: this. wheel, -> is prelet aga.

this wheel will 30 from 0 to

angle: 800, phrases elet jisse ing 200 augle (case: "Cubic. ease Out", - distruptly uli succe

in 3000 ms. duration: 3000,

on Complete: function () {

duath khim hone console. log (" vou wou"); I ke baad ye for chalega.

```
let prizes - config = {
    Count: 12;
    Prize-name = (" --- "];
let confiq = {
   type: Phaser. CANVAS, - here we can also write
   width: 800,
                           " Phaser. AUTO," this automatically
   height: 600,
                            determines what best CANVAS
                            or welgt.
   scene: {
      preload: preload,
     create: rreate,
     update: update,
let game = new Phaser. Game (config);
function preload () {
     (onsole log (" Preload");
    this. load. image ('background', '.. / Assets/back. jpg);
    this. load. image ('wheel', --
                      ( 'pin', ...
                    ( 'stand', ---
```

Scanned with CamScanner

function create (){

* pas look up the github sepo for dest code!