- 4) Deploy a static website in AWS 53 Bucket?
- > search Sz on menu bar and select buckets.
- step-1: creating a bucket. " 2014 no object of
- richeck uchisourcia \* Search tors; and on the Home page click on create in choose Save changes. bucket.
- \* provide the required parameters's statut stance
- \* Choose bucket name, also choose the ANS region.
- \* Enable public access for making public, otherwise · Now, click on actionsdisable.
- \* Block public Access settings for the bucket.
- \* Uncheck tor the public states stong stong stong sour .
- r Disable default encryption. toold thom collect out
- \* click on create Bucket.
- step-2: Uploading code files
- \* select bucker and click on your Bucker Name.
- · cleck on upload and select your utime code file from
- shour exclosios our our the soldings
- · After uploading, click on close moises with
- concerties and uploaded successfully click on or permissions and now tollow thes process:
  - · Block public Access
- · Click on folk, under Bucket policy.
  - · Uncheck Block all public Access.

  - · Sauce changes then type "conferm"

> Object Ownership Wh. 11 suredow shows a young (1) of citch on edite bord when no is doings rectick on ALC's enabledud o gourson ingon theck acknowledge .... restored r choose save changes. bucket. >make public object morror brillians in shirare x · Now, click on objects ollo, some issued seeded sa conselects your alloppects. Esson side ofdering · Now, click on Actionsdisable. • select, make public using ACL. · Now, click make public and close to standard r bisable default energyption. > copy your object URL. · Now click on your HTML file object Name. · copy the object URL. > check out your website make but busing no doils. · Directly paste this URL into the other tab (or) your other system. seed no spill gribbadge with " · yours à c'éessfilly ettost gour webster by hus sz. permissions and now tollow this process: . 8100K काला, प्राट्टिश · curcic on 60th, under Bucket Policy