Q-3- Write the Steps to create a repository, upload
the contents and publish the repository through
GitHub Pages.

Ans -3- Create a repository in github

1- In the upper-right corner of any page, use
the drop-down menu and select new repository.

2- Type a short, memorable name for your repository.

3- Optionally add a description of your
repository.

4- Choose a repository visibility.

5- Select initilize this repository with a READ ME

6- Click Create Repository.

→ uploading content and publish the repository

1- Create a new repository in your github
application Name it your username.
github.io. The name is very important.
Make sure the "Push to Github" box is checked.

2- Move your website's files into the folder
that github just created when you made
the repository.

3- Back in the Github application, you
should see your file in the left column.
make sure they are all checked. If so,
enter a message in the text box called

"Commit summary", something, like
"initial commit. "Then, click the commit
button.

4- Click the "Publish Repo" button in the
top right corner.

Learn Git and GitHub without any code!

Using the Hello World guide, you'll start a branch, write comments, and open a pull request.

Read the guide

Tushar-04-03 / **hub.c**

<> Code   ⊙ Issues   ⊓ Pull requests   ⊙ Actions   ⊟ Projects   ⊡ Wiki   ⊙ Security   ⊵ Insights   ⊚ Settings

Quick setup — if you've done this kind of thing before

⬚ Set up in Desktop   or   **HTTPS**   SSH   https://github.com/Tushar-04-03/hub.c.git   ⧉

Get started by creating a new file or uploading an existing file. We recommend every repository include a README, LICENSE, and .gitignore.

...or create a new repository on the command line

```
echo "# hub.c" >> README.md
git init
git add README.md
git commit -m "first commit"
git branch -M main
git remote add origin https://github.com/Tushar-04-03/hub.c.git
git push -u origin main
```