Deploy React App

Steps to Deploy React App on Vercel
1.Ensure Your Project is Ready:

Make sure your React app is working perfectly locally.
Run npm run build to generate the production-ready build in the build folder.

2.Push Code to GitHub:

Initialize a Git repository (if not already):
git init

Add all files and commit:
git add .
git commit -m "Initial commit"

Push to GitHub;
git branch -M main
git remote add origin <your-repository-url>
git push -u origin main

3.Login to Vercel:

Go to Vercel's website.
Sign up or log in with your GitHub account.

4.Create a New Project:

Click on "New Project".
Select the GitHub repository where your React app is stored.
Click Import.

5.Configure Deployment Settings:

In the "Framework Preset" section, select React.
Confirm the build command (npm run build) and output directory (build).
Click Deploy.

6.Wait for Deployment:

Vercel will build and deploy your React app automatically.
Once the deployment is successful, you'll get a public URL (e.g.,
https://your-app-name.vercel.app).

7.**Test Your App**:
Open the URL provided by Vercel and test your app.

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Vercel Dashboard Tips:
You can view your deployments in the "Dashboard".
If you make changes to your app and push them to GitHub, Vercel will automatically trigger a redeployment.