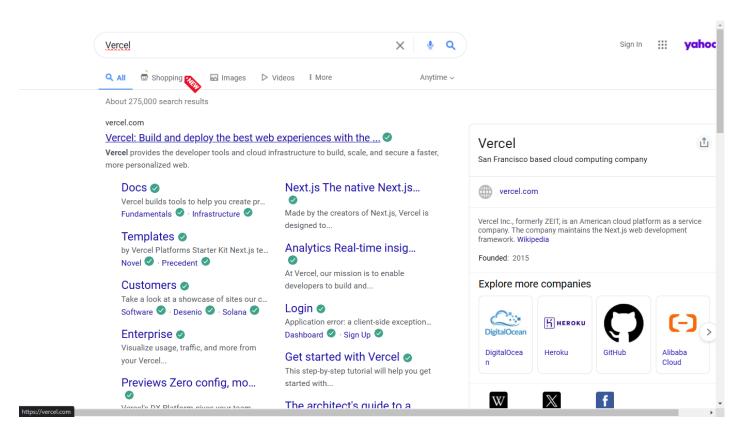# Day6-Deployment

To deploy a Python website on Vercel, you first need to make sure your application is compatible with Vercel. If you are using Flask or Django, ensure that all dependencies are listed in requirements.txt or Pipfile. Then, create a vercel.json file where you define the build and serve commands. If you are using Flask, use gunicorn, like gunicorn app:app. Next, install the Vercel CLI in your project directory using npm install -g vercel and log in with your Vercel ID using the vercel login command.

If your website is related to furniture, ensure that all product images, descriptions, and customization options are properly configured in your project. Once logged in, run the vercel command, which will guide you through the deployment process. After deployment, you will receive a live URL where your furniture website will be accessible. If you face any issues, check the logs using the vercel logs command and verify that your requirements.txt and start command are correctly set up.

VERCEL DEPLOY

After logging in, run the `vercel` command, which will guide you through the deployment process. The first time you deploy, Vercel will ask you some configuration questions, which you can either leave as default or customize according to your requirements. Once the deployment is complete, you will receive a live URL where your Python website will be accessible. If you encounter any issues, use the `vercel logs` command to check the logs and ensure that your `rquirements.txt` and start command are correctly configured...