**OLX-Clone Project Deployment on Netlify**

**Project Overview**

**Project Name**: OLX-Clone  
**Project Description**: A clone of the OLX platform with core functionalities, featuring index.html as the main starting point.  
**Live Link**: [OLX-Clone on Netlify](https://flourishing-sunflower-054177.netlify.app/)

**Deployment on Netlify**

**Step 1: Create a Netlify Account**

1. Visit [Netlify](https://www.netlify.com/) and sign up or log in.
2. Connect your GitHub/GitLab/Bitbucket account if the project is stored in a repository.

**Step 2: Set Up a New Project**

1. Go to **Sites** in the Netlify dashboard.
2. Click **New site from Git**.
3. Select the Git provider where your project is hosted, and choose the repository containing the OLX-Clone project.

**Step 3: Configure Deployment Settings**

1. Select the **branch** to deploy (usually main or master).
2. **Build Settings**:
   * **Build Command**: Leave blank if your project is static and doesn’t require any build step.
   * **Publish Directory**: Set to the directory containing index.html (e.g., the root directory if index.html is in the root).

**Step 4: Deploy Site**

1. Click **Deploy Site** to start the deployment process.
2. Netlify will automatically build and deploy your site. Once completed, a confirmation message will appear.

**Step 5: Customize Domain (Optional)**

1. In the **Site settings**, go to **Domain settings**.
2. You can rename the subdomain (e.g., https://your-custom-name.netlify.app/) or connect a custom domain.

**Additional Notes**

* **Automatic Deployment**: Netlify redeploys your site every time you push changes to the selected branch.
* **Environment Variables**: Add any necessary environment variables in the **Site settings** if your project requires them.

**Deployment Link**: [OLX-Clone Live Site](https://flourishing-sunflower-054177.netlify.app/)

