

Express App Deployment Guide

This guide will walk you through deploying your Express.js application to Vercel, a cloud platform for static sites and serverless functions.

Prerequisites

Before you begin, make sure you have the following:

- Node.js installed on your local machine.
- A Vercel account. If you don't have one, you can sign up for free at [Vercel](#).

Deployment Steps

1. Clone the Repository:

```
git clone <repository-url>
cd <project-directory>
``
```

2. Install Dependencies:

```
npm install
```

3. Test Locally:

Before deploying, ensure your app runs correctly locally:

```
npm start
```

4. Create Vercel Account:

If you haven't already, sign up for a Vercel account at [Vercel](#).

5. Install Vercel CLI:

Install Vercel CLI globally on your machine:

```
npm install -g vercel
```

6. Login to Vercel CLI:

Login to your Vercel account using the following command and follow the prompts:

```
vercel login
```

7. Deploy to Vercel:

Once logged in, navigate to your project directory in the terminal and deploy your app using the following command:

```
vercel
```

Follow the Prompts:

During the deployment process, you will be prompted to confirm deployment settings. Accept the default settings or configure as needed.

Access Your App:

Once deployed, Vercel will provide you with a URL where your app is hosted. You can access your app using this URL.

Use the app url to read the swiggy data