

Mahnoor  
00070019  
Sunday 9 to 12pm

## Day 6 – Deployment Preparation and Staging and Environment Setup - Foodtuck

### Deployment Details:

#### 1. Choose a Hosting Platform

We will use Vercel for deploying the application due to its seamless integration with Next.js and ease of use

Deployment Link: <https://hackathon-3-done.vercel.app/>

Repository Link: <https://github.com/MAHNOORSHK/Hackathon-3-Done>

### Step 1: Hosting Platform Setup

#### 1. Choose a Hosting Platform

We will use Vercel for deploying the application due to its seamless integration with Next.js and ease of use.

#### 2. Link Your GitHub Repository

1. Log in to your Vercel account (or create one if you don't have an account).
2. Click on the "Add New..." button and select "Project".
3. Import your GitHub repository:
  - Authorize Vercel to access your GitHub account if prompted.
  - Select the repository you want to deploy.

### **Step2 : Configure Environment Variables**

#### Add Environment Variables in Vercel

1. Go to your Vercel project dashboard.
2. Navigate to "Settings" > "Environment Variables".
3. Add the necessary environment variables one by one:

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**00070019**

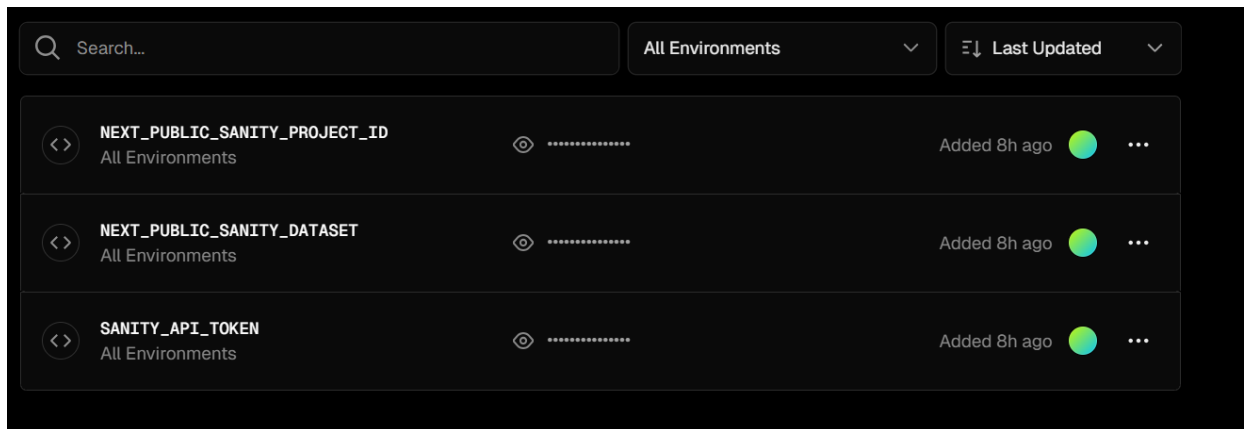
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- For example:

**NEXT\_PUBLIC\_SANITY\_PROJECT\_ID=your\_project\_id**

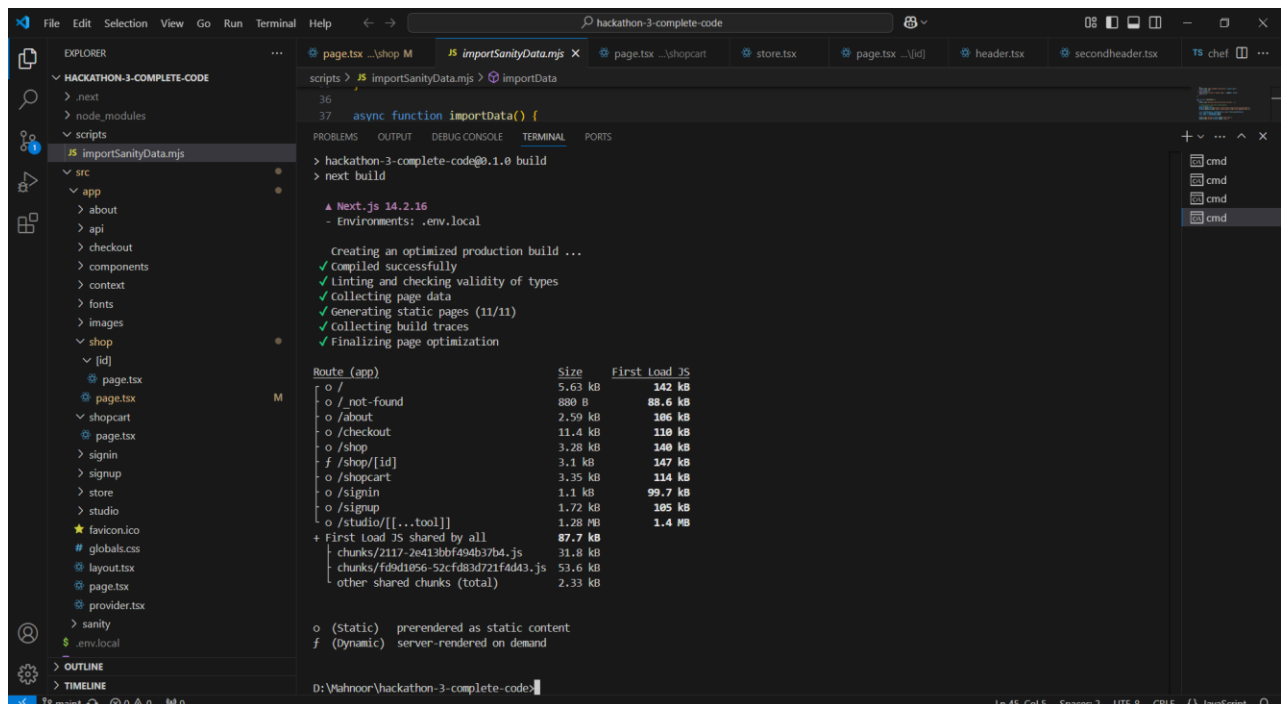
**NEXT\_PUBLIC\_SANITY\_DATASET=production**

**SANITY\_API\_TOKEN = token**



## Test Staging Deployment

1. Deploy the stagingbranch to the staging environment.
2. Perform all required testing (functional, performance, and responsiveness).
3. If successful, promote changes to the production environment by merging the Staging branch into main.



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## Performance Checking:

