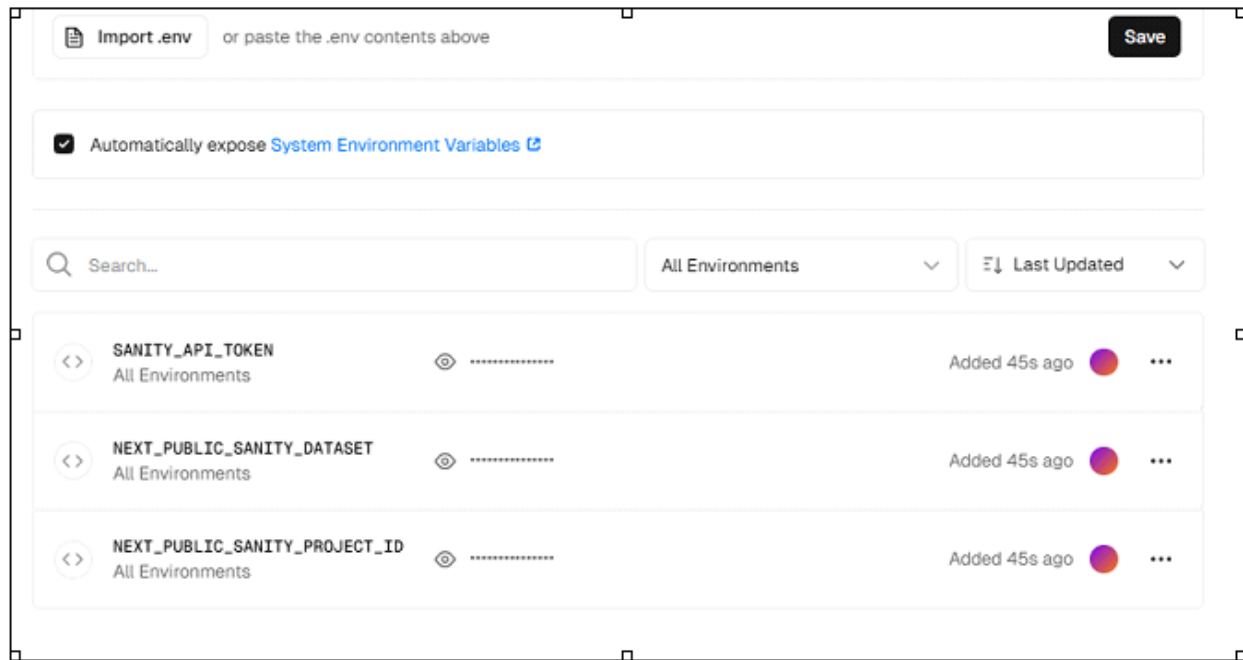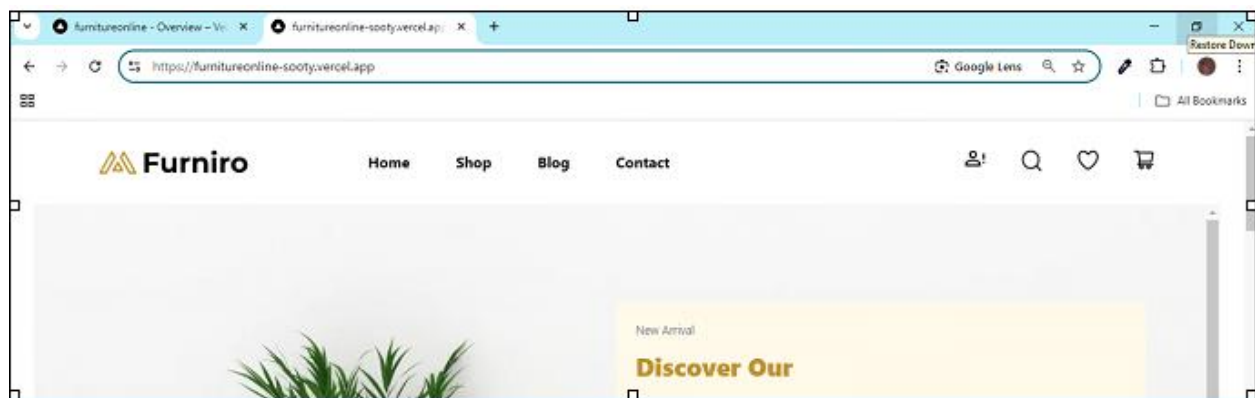# Hackathon Day 7

Live Deployment and Post Launch Practices

Environment variable security and Configuration

SSL and HTTPS Enable

Performance Optimization

```jsx
import React from 'react';
import Image from 'next/image';
import ChildComponentproducts from './ChildComponentproducts';

const ArrayMap2 = () => {
  const ParentComponent = [
    {
      image: <Image src="/Sylterine.png" alt="syltherine" width={285} height={446} />,
    },
    {
      image: <Image src="/Featured Products.png" alt="leviosa" width={285} height={446} />,
    },
    {
      image: <Image src="/Lolito(1).png" alt="lolito" width={285} height={446} />,
    },
    {
      image: <Image src="/respira.png" alt="respira" width={285} height={446} />,
    },
    {
      image: <Image src="/grifo.png" alt="griffo" width={285} height={446} />,
    },
    {
      image: <Image src="/Muugonew.png" alt="muggo" width={285} height={446} />,
    },
    {
```

Ln 57, Col 25   Spaces: 2

Monitoring aur Analytics Tools

- **Vercel Analytics ka use karein:**

. npm install @sentry/nextjs

Setup sentry in sentry.config.js:

```javascript
const { withSentryConfig } = require("@sentry/nextjs");

const moduleExports = {
  // Your existing Next.js config here
};

const SentryWebpackPluginOptions = {
  silent: true, // Suppresses all logs
};

module.exports = withSentryConfig(moduleExports, SentryWebpackPluginOptions);
```