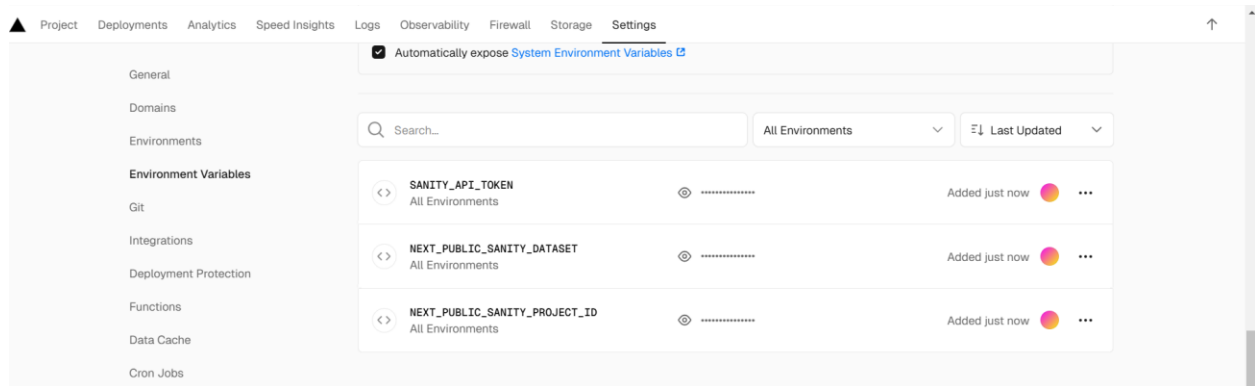
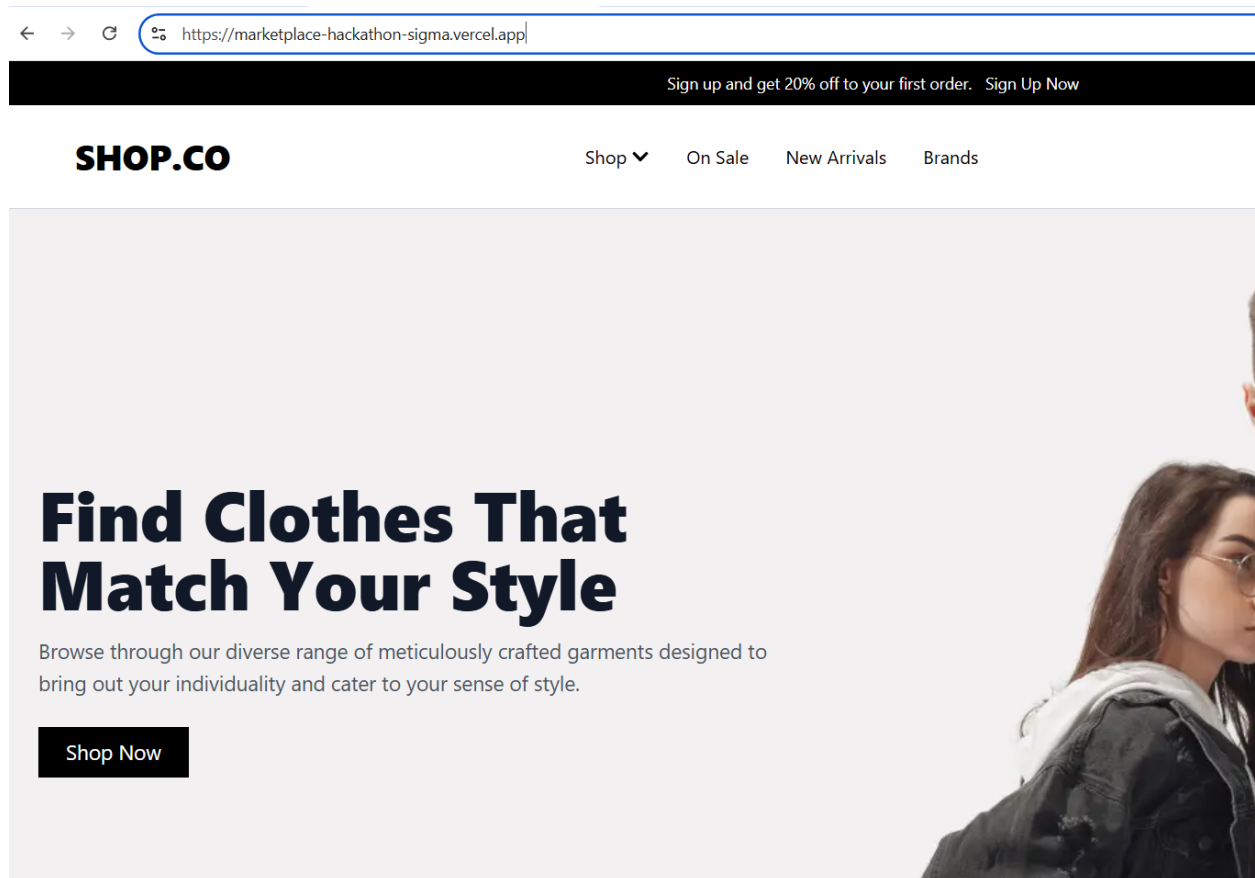


ENVIRONMENT SETTING



.SSL AND HTTPS



PERFORMANCE OPTIMIZATION

```
const DressStyle = () => {
  return (
    <div className="flex flex-col items-center justify-center py-10 bg-gray-100">
      <h1 className="text-2xl md:text-3xl font-bold mb-6 text-center">
        BROWSE BY DRESS STYLE
      </h1>
      { /* Wrapper for the styles */ }
      <div className="flex flex-col md:flex-row md:flex-wrap gap-5 justify-center items-center">
        { /* Casual */ }
        <div className="relative group w-full sm:w-1/2 md:w-auto">
          <Image
            src="/casual.png"
            alt="Casual"
            width={407}
            height={289}
            className="w-full h-48 md:h-64 object-cover rounded-lg"
          />
          <div className="absolute inset-0 bg-black bg-opacity-40 flex items-center justify-center opacity-0 group-hover:opacity-100">
            <span className="text-white font-semibold text-lg md:text-xl">
              <Link href="/casual">Casual</Link>
            </span>
          </div>
        </div>
      </div>
    </div>
  )
}
```

MONITORING AND ANALYTIC TOOL

Introduction

Sentry is a monitoring and analytics tool designed to track and manage errors, exceptions, and performance issues in applications. By integrating Sentry, you can proactively identify and resolve issues, improving your application's reliability and user experience.

Setup and Installation

2.1 Install Sentry

Install the Sentry SDK for your application. For a Next.js project, you can use the following command:

```
npm install @sentry/nextjs
```

2.2 Configure Sentry

After installation, initialize Sentry in your project. In a Next.js project, this is typically done in the `sentry.server.config.js` and `sentry.client.config.js` files.

Example: **sentry.server.config.js**

```
const moduleExports = {  
  //Your existing Next.js config here  
};  
  
const SentryWebpackPluginOptions = {  
  silent: true, //Supresses all logs  
};  
  
module.exports = withSentryConfig(moduleExports,  
SentryWebpackPluginOptions);
```