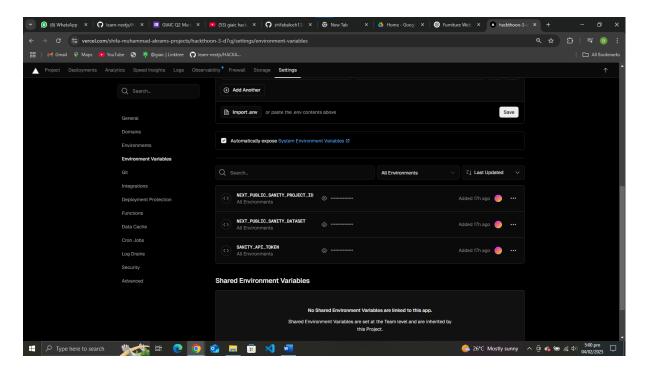
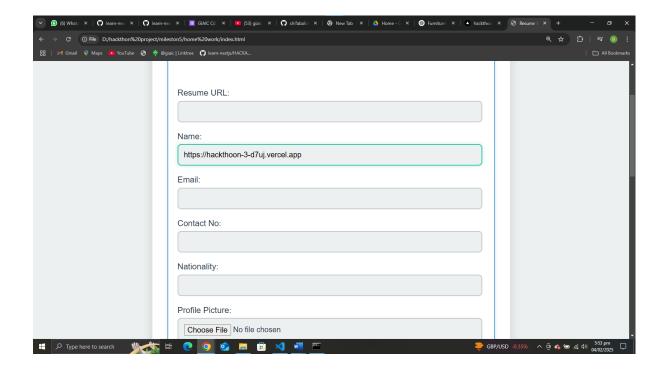
HACKTHOON DAY 7

LIVE DEPLOYMENT AND POST-LUNCH PRACTICE

ENVIRONMENTAL VARIABLES SECURELY CONFIGURETION





. CODEBASE SECURITY REPOSITRY AND MANAGMENT

My gitup repository is private and staging production is separate

. PERFORMANCE AND OPTIMIZATION

Are avaible

```
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                                                                                                                                                                                           🌣 productlisting.tsx 🍪 page.tsx ...\shop X 🔯 Navbar.tsx
Ф
        EXPLORER
                                                            src > app > shop > ∰ page.tsx > ❤️ fetchProducts > ❤️ query
13 async function fetchProducts(): Promise<Product[]> {
                                                                      const [products, setProducts] = useState<Product[]>([]);
const [filteredProducts, setFilteredProducts] = useState<Product[]>([]);
const [currentPage, setCurrentPage] = useState(1);
const productsPerPage = 8; // Adjust as needed
                                                                      useEffect(() => {
    fetchProducts().then((data) => {
        setProducts(data);
        setFilteredProducts(data);
    });
}, []);
            > contact
*
                                                                      // Pagination Logic
const totalPages = Math.ceil(filteredProducts.length / productsPerPage);
const startIndex = (currentPage - 1) * productsPerPage;
const paginatedProducts = filteredProducts.slice(startIndex, startIndex + productsPerPage);

    README.md

           # globals.css
                                                                          eslintrc.ison
      > TIMELINE
 Q Ln 20, Col 15 Spaces: 2 UTF-8 CRLF {} TypeScript JSX P Go Live 🚷 🚨
# 🎤 Type here to search 🏿 🎇 🛱 🥷 🔘 💁 🗐 🔞 🔻 📧
```

. MONITORING AND ANALYTICS TOOLS

