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                                                                                                       next-ecommerce-template-4
                                                     JS import-data.mjs U X
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                                                      JS import-data.mjs >
0
                                                              import axios from 'axios';
import dotenv from 'dotenv';
import { fileURLToPath } from 'url';

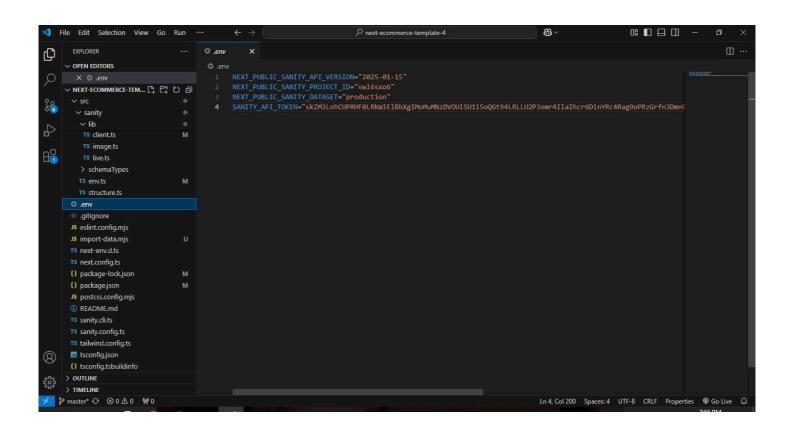
∨ NEXT-ECOMMERCE-TEMPLATE-4

        ∨ src
66

√ sanity

           ∨ lib
2
                                                              const __filename = fileURLToPath(import.meta.url);
const __dirname = path.dirname(__filename);
            TS image.ts
            TS live.ts
                                                              dotenv.config({ path: path.resolve(__dirname, '../../.env') });
           > schemaTypes
                                                              const client = createClient({
   projectId: "vwl6sxo6", // No leading space
   dataset: "production",
   token: "skZM3LohcUPRHF6LRkWiElBbXgIMoMuMNzDVOUi5U1i5oQGt94LRLLU2P3omr4IIaIhcr6DinYRc4Rag9oPRzGrfn3Dmn9GKyIPp7\"

        gitignore
        JS eslint.config.mjs
                                                                apiVersion: '2025-01-15',
       JS import-data.mjs
        TS next-env.d.ts
        TS next.config.ts
        () package-lock.json
                                                              async function uploadImageToSanity(imageUrl) {
        {} package.json
                                                                  cry {
    console.log(`Uploading Image : ${imageUrl}`);
    const response = await axios.get(imageUrl, { responseType: 'arraybuffer' });
    const buffer = Buffer.from(response.data);
    const asset = await client.assets.upload('image', buffer, {
        JS postcss.config.mjs
        ③ README.md
        TS sanity.cli.ts
        TS sanity.config.ts
                                                                      filename: imageUrl.split('/').pop(),
        TS tailwind.config.ts
        stsconfig.json
                                                                   console.log(`Image Uploaded Successfully : ${asset._id}`);
return asset._id;
       () tsconfig.tsbuildinfo
                                                              catch (error) {
console.error('Failed to Upload Image:', imageUrl, error);
      > OUTLINE
      > TIMELINE
Ln 17, Col 4 Spaces: 2 UTF-8 CRLF () JavaScript @ Go Live Q
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Tile Edit Selection View Go Run
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                                            ... TS product.ts X
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        EXPLORER
      ∨ OPEN EDITORS
                                                              export default {
   name: 'product',
   type: 'document',
   title: 'Product',
 0
      V NEXT-ECOMMERCE-TEM.... [♣ 🛱 🖔 🗊
                                                                       name: 'name',
type: 'string',
title: 'Name',
8
                                                                       validation: (Rule: any) => Rule.required().error('Name is required'),
           🛊 favicon.ico
           # globals.css
                                                                       name: 'image',
type: 'image',
title: 'Image',
          page.tsx
          ∨ data
          {} chair.json
            TS image.ts
                                                                       name: 'price',
type: 'string',
title: 'Price',
            TS live.ts

√ schemaTypes

           TS index.ts
            TS product.ts
                                              м
           TS env.ts
                                                                       name: 'description',
type: 'text',
title: 'Description',
validation: (Rule: any) =>
          TS structure.ts
(8)
      > OUTLINE
                                                                          Rule.max(150).warning('Keep the description under 150 characters.'),
      > TIMELINE
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