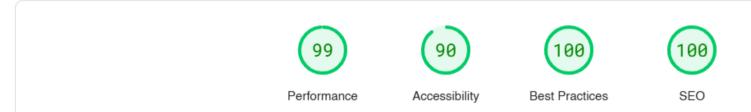
```
69 ~
                                                                            hackathon-Full
\leftarrow \rightarrow
 scripts > Js importSanityData.mjs > 🗘 uploadImageToSanity
         import { createClient } from '@sanity/client';
         import axios from 'axios';
         import dotenv from 'dotenv';
         import { fileURLToPath } from 'url';
         import path from 'path';
         // Load environment variables from .env.local
         const __filename = fileURLToPath(import.meta.url);
         const __dirname = path.dirname(__filename);
         dotenv.config({ path: path.resolve(__dirname, '../.env.local') });
   10
   11
         // Create Sanity client
   12
         const client = createClient({
   13
           projectId: process.env.NEXT_PUBLIC_SANITY_PROJECT_ID,
   14
           dataset: process.env.NEXT_PUBLIC_SANITY_DATASET,
   15
           useCdn: false,
   16
           token: process.env.SANITY_API_TOKEN,
   17
           apiVersion: '2021-08-31'
   18
         });
   19
   20
   21
         async function uploadImageToSanity(imageUrl) {
   22
           try {
   23
             console.log(`Uploading image: ${imageUrl}`);
    24
             const response = await axios.get(imageUrl, { responseType: 'arraybuffer' });
   25
             const buffer = Buffer.from(response.data);
   26
             const asset = await client.assets.upload('image', buffer, {
   27
               filename: imageUrl.split('/').pop()
    28
             });
    29
             console.log(`Image uploaded successfully: ${asset._id}`);
   30
             return asset. id;
   31
             catch (error) {
   32
             console.error('Failed to upload image:', imageUrl, error);
   33
             return null;
    34
    35
    36
    37
         async function importData() {
    38
           try {
    39
             console.log('migrating data please wait...');
   40
   41
             // API endpoint containing car data
   42
             const response = await axios.get('https://template-03-api.vercel.app/api/produc
   43
             const products = response.data.data;
   44
             console.log("products ==>> ", products);
   45
   46
   47
             for (const product of products) {
   48
               let imageRef = null;
   49
               if (product.image) {
    50
                 imageRef = await uploadImageToSanity(product.image);
   51
   52
   53
               const sanityProduct = {
   54
                 type: 'product',
   55
                 productName: product.productName,
    56
                 category: product.category,
   57
                 price: product.price,
    58
                 inventory: product.inventory,
    59
                 colors: product.colors | [], // Optional, as per your schema
    60
                 status: product.status,
    61
                 description: product.description,
    62
                 image: imageRef ? {
    63
                    _type: 'image',
    64
    65
                    asset: {
                      type: 'reference',
    66
                      ref: imageRef,
    67
    68
                    : undefined,
    69
    70
               };
   71
               await client.create(sanityProduct);
   72
   74
             console.log('Data migrated successfully!');
             catch (error) {
   76
             console.error('Error in migrating data ==>> ', error);
   77
   78
   79
    80
         importData();
   81
                                                         UTF-8
                                                               CRLF / JavaScript / Go Live
ng 'tsconfig.json'
                                     Ln 24, Col 49
                                                Spaces: 2
```



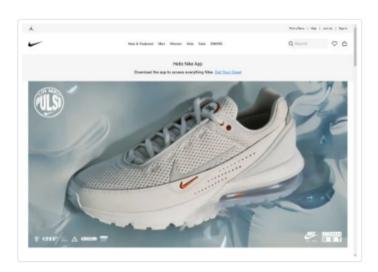
### Diagnose performance issues

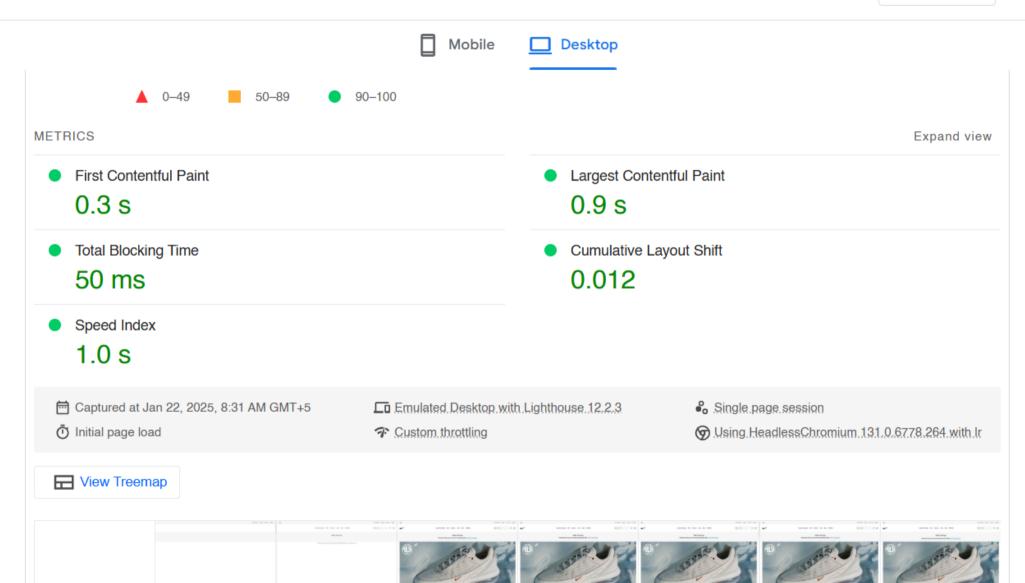




#### Performance

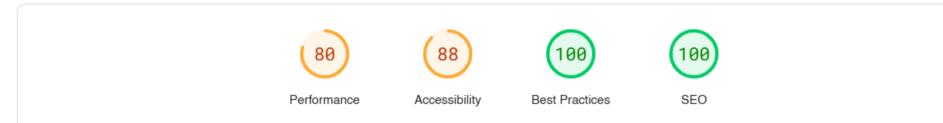
Values are estimated and may vary. The performance score is calculated directly from these metrics. See calculator.







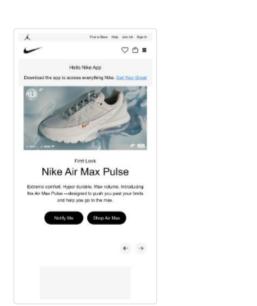






### Performance

Values are estimated and may vary. The performance score is calculated directly from these metrics. See calculator.









Nike Air Max Pulse Men's Shoes ₹13,995



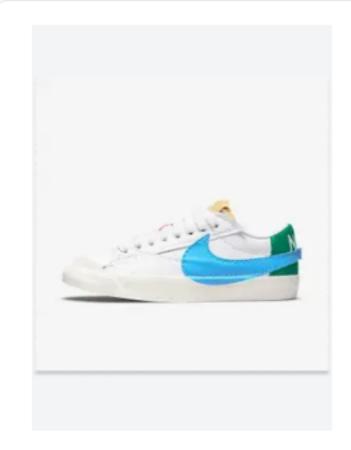
Nike Air Max Pulse Men's Shoes ₹13,995



Just In
Air Jordan 1 Elevate Low
Men Shoes
1 Color



Just In
Nike Dri-FIT Challenger
Men Shoes
1 Color



Just In Nike Blazer Low '77 Jumbo

Man Shoes



# **Air Jordan 1 Elevate Low**

Lorem ipsum dolor sit amet consectetur adipisicing elit. lure magnam quaerat quam eaque repellendus voluptatem quisquam distinctio pariatur laudantium facilis cupiditate ducimus voluptas nostrum cumque accusantium, asperiores dicta culpa quasi. Lorem ipsum dolor sit amet consectetur adipisicing elit. Ipsam illum eveniet omnis quidem ab, ex maxime, quia natus, commodi fuga animi aperiam deleniti laboriosam aut laborum aliquid praesentium voluptates saepe.

₹11895

Add to Cart

### **Product Name**

Short description of the product







\$23,790.00

Subtotal \$23,790.00

\$23,790.00 Total

Checkout



## **Payment**

Credit card

This is a test payment form – no payment will be taken. You can use the test card 4242 4242 4242 with CVV 123 and any valid date.



MM/YY

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Order summary

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Product Name

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Subtotal

\$23,790.00

Total

\$23,790.00



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