



BIG BAZAR

Search for products...


CategoriesAbout UsContact Us




Wireless Mouse
\$499




Bluetooth Headphones
\$1999




USB-C Charger
\$699




Laptop Stand
\$1399



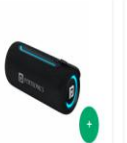
Keyboard
\$2499




Smart Watch
\$2999




Mobile Tripod
\$359



Portable Speaker
\$899








Phone Case
\$199



Power Bank
\$1299

 **Dashtar**

-  Dashboard
-  Catalog
-  Customers
-  Orders
-  Online store

Orders

Status

Method

Download All Orders

INVOICE NO	ORDER TIME	CUSTOMER NAME	METHOD	AMOUNT	STATUS	ACTION
INV-1770111219434	2/3/2026, 3:03:39 PM	Itg user	Online	\$799	Placed	Placed
INV-1770111207406	2/3/2026, 3:03:27 PM	Itg user	Online	\$2698	Placed	Placed
INV-177009987333	2/3/2026, 11:56:27 AM	Itg user	Online	\$2498	Placed	Placed

Customers

[Export](#) [Import](#)








[Reset](#)

S.NO	JOINING DATE	NAME	EMAIL	ROLE	ACTIONS
1	November 15, 2025	mayuri rajput	mayurirajput@itgeeks.com	Customer	View Edit Delete
2	November 15, 2025	itg user	itguser@gmail.com	Customer	View Edit Delete
3	November 15, 2025	rohit sharma	rohitsharma@itgeeks.com	Customer	View Edit Delete
4	November 15, 2025	mohit singh	mohitsingh@itgeeks.com	Customer	View Edit Delete
5	November 15, 2025	rohit thakur	rohitthakur@itgeeks.com	Customer	View Edit Delete
6	November 15, 2025	anuj malakar	anuj@itgeeks.com	Customer	View Edit Delete
7	November 15, 2025	atul shukla	atulshukla@itgeeks.com	Customer	View Edit Delete
8	November 15, 2025	newuser	aaa234@itg.com	Customer	View Edit Delete
9	February 3, 2026	Mayuri Rajput	mayuri123@itg.com	Customer	View Edit Delete

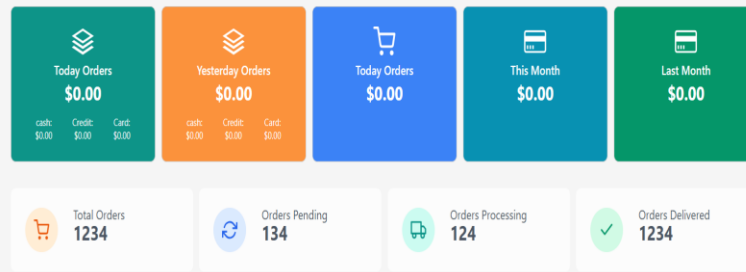
Products

[Export](#) [Import](#) [Bulk Action](#) [Delete](#) [+ Add Product](#)

[Filter](#) [Reset](#)

<input type="checkbox"/>	PRODUCT NAME	CATEGORY	PRICE	SALE PRICE	STOCK	STATUS	VIEW	PUBLISHED	ACTIONS
<input type="checkbox"/>	 Wireless Mouse	Electronics	\$499.00	\$499.00	120	Selling	View	<input checked="" type="checkbox"/>	Edit Delete
<input type="checkbox"/>	 Bluetooth Headphones	Electronics	\$1999.00	\$1999.00	80	Selling	View	<input checked="" type="checkbox"/>	Edit Delete
<input type="checkbox"/>	 USB-C Charger	Electronics	\$699.00	\$699.00	150	Selling	View	<input checked="" type="checkbox"/>	Edit Delete
<input type="checkbox"/>	 Laptop Stand	Accessories	\$1399.00	\$1399.00	60	Selling	View	<input checked="" type="checkbox"/>	Edit Delete
<input type="checkbox"/>	 Keyboard	Electronics	\$2499.00	\$2499.00	40	Selling	View	<input checked="" type="checkbox"/>	Edit Delete
<input type="checkbox"/>	 Smart Watch	Electronics	\$2999.00	\$2999.00	70	Selling	View	<input checked="" type="checkbox"/>	Edit Delete
<input type="checkbox"/>	 Mobile Tripod	Accessories	\$359.00	\$359.00	200	Selling	View	<input checked="" type="checkbox"/>	Edit Delete

Dashboard Overview



```

1  import React from 'react';
2  import './assets/main.css';
3  export default function MainGrid() {
4    return (
5      <>
6        <h2>Dashboard Overview</h2>
7        <div class="grid-content">
8          <div class="grid-content-box">
9            <svg stroke="currentColor" fill="currentColor" stroke-width="0" version="1.1" viewBox="0 0 16 16" height="1em" width="1em" />
10           <p>Today Orders</p>
11           <div class="text-content">
12             <div class="para">cash: $0.00</div>
13             <div class="para">Credit: $0.00</div>
14             <div class="para">Card: $0.00</div>
15           </div>
16         </div>
17         <div class="grid-content-box">
18           <svg stroke="currentColor" fill="currentColor" stroke-width="0" version="1.1" viewBox="0 0 16 16" height="1em" width="1em" />
19           <p>Yesterday Orders</p>
20           <div class="text-content">
21             <div class="para">cash: $0.00</div>
22             <div class="para">Credit: $0.00</div>
23             <div class="para">Card: $0.00</div>
24           </div>
25         </div>
26         <div class="grid-content-box">
27           <svg stroke="currentColor" fill="none" stroke-width="2" viewBox="0 0 24 24" stroke-linecap="round" stroke-linejoin="round" />
28           <p>Today Orders</p>
29           <div class="text-content">
30             <div class="para">cash: $0.00</div>
31             <div class="para">Credit: $0.00</div>
32             <div class="para">Card: $0.00</div>
33           </div>
34         </div>
35         <div class="grid-content-box">
36           <svg stroke="currentColor" fill="currentColor" stroke-width="0" version="1.1" viewBox="0 0 16 16" height="1em" width="1em" />
37           <p>This Month</p>
38           <div class="text-content">
39             <div class="para">cash: $0.00</div>
40             <div class="para">Credit: $0.00</div>
41             <div class="para">Card: $0.00</div>
42           </div>
43         </div>
44         <div class="grid-content-box">
45           <svg stroke="currentColor" fill="currentColor" stroke-width="0" version="1.1" viewBox="0 0 16 16" height="1em" width="1em" />
46           <p>Last Month</p>
47           <div class="text-content">
48             <div class="para">cash: $0.00</div>
49             <div class="para">Credit: $0.00</div>
50             <div class="para">Card: $0.00</div>
51           </div>
52         </div>
53       </div>
54     </div>
55   );
56 }

```

```

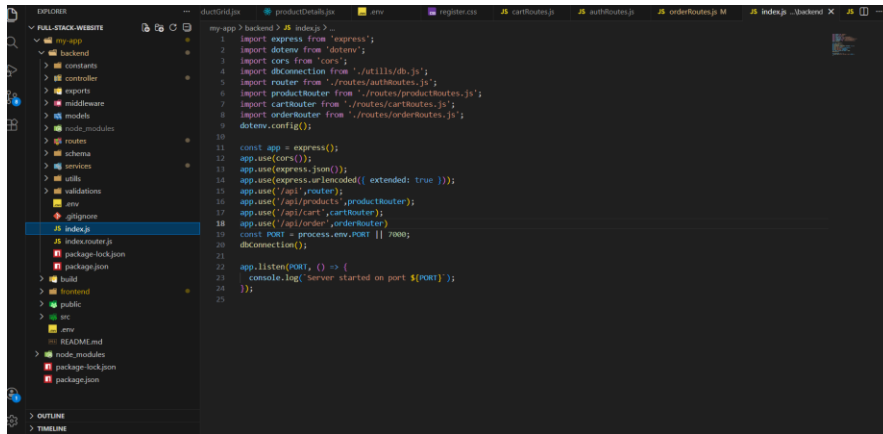
1  import { BrowserRouter as Router, Routes, Route, Navigate, Outlet, } from 'react-router-dom';
2  import Dashboard from './pages/dashboard';
3  import Login from './pages/login';
4  import Register from './pages/register';
5  import Customer from './pages/customer';
6  import MainGrid from './components/MainGrid';
7  import Catalog from './pages/catalog';
8  import CatalogDetails from './components/catalogDetails';
9  import Product from './pages/product';
10 import OnlineStore from './pages/onlineStore';
11 import ProductGrid from './components/ProductCart/productGrid';
12 import ProductDetails from './components/ProductCart/productDetails';
13 import Orders from './pages/orders';
14 function App() {
15   return (
16     <Router>
17       <Routes>
18         <Route path="/" element={<Navigate to="/login" />} />
19         <Route path="/login" element={<Login />} />
20         <Route path="/register" element={<Register />} />
21         <Route path="/dashboard" element={<Dashboard role="admin" />} />
22         <Route path="/customer" element={<Customer />} />
23         <Route path="/catalog" element={<Catalog />} />
24         <Route path="/catalog/:id" element={<CatalogDetails />} />
25         <Route path="/order" element={<Orders />} />
26       </Routes>
27       <Route path="/onlineStore" element={<OnlineStore />} />
28       <Route path="/product/:id" element={<ProductDetails />} />
29     </Router>
30   );
31 }

```

```
my-app > frontend > src > components > Navbar.js > Navbar
1 import React from 'react';
2 import './assets/navbar.css';
3 import logo from './assets/images/logo.svg';
4 export default function Navbar({ role }) {
5   return (
6     <div className="navbar-container">
7       <div className="navbar-container-logo">
8         <img src={logo}/>
9       </div>
10       <div className="navbar-container-list">
11         {role === "admin" && <ul>
12           <li><a href="/dashboard">
13             <svg stroke="currentcolor" fill="none" stroke-width="2" viewBox="0 0 24 24" stroke-linecap="round" stroke-linejoin="round" />
14             dashboard />
15           </li>
16           <li><a href="/dashboard/catalog">
17             <svg stroke="currentcolor" fill="none" stroke-width="2" viewBox="0 0 24 24" stroke-linecap="round" />
18             catalog />
19           </li>
20           <li><a href="/dashboard/customers">
21             <svg stroke="currentcolor" fill="none" stroke-width="2" viewBox="0 0 24 24" stroke-linecap="round" />
22             customers />
23           </li>
24           <li><a href="/dashboard/orders">
25             <svg stroke="currentcolor" fill="none" stroke-width="2" viewBox="0 0 24 24" stroke-linecap="round" />
26             orders />
27           </li>
28           <li><a href="/">
29             <svg stroke="currentcolor" fill="none" stroke-width="2" viewBox="0 0 24 24" stroke-linecap="round" />
30             home />
31           </li>
32           <li><a href="/customer/product">
33             <svg stroke="currentcolor" fill="none" stroke-width="2" viewBox="0 0 24 24" stroke-linecap="round" stroke-linejoin="round" />
34             Product />
35           </li>
36         </ul>
37       </div>
38     </div>
39   );
40 }
```

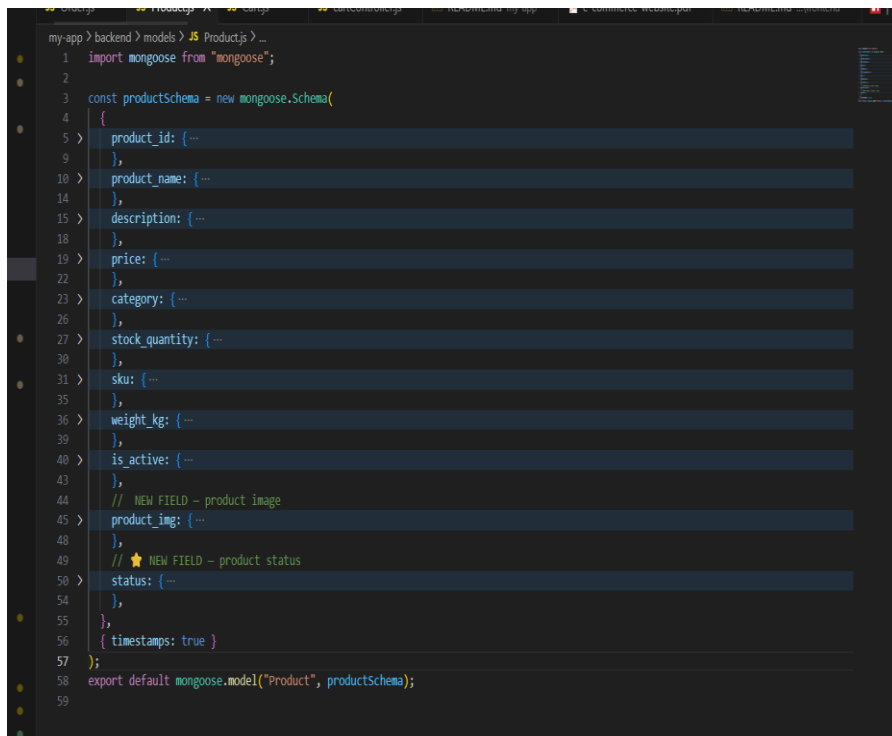
```
my-app > backend > src > controllers > M > createCart.js
1 import Product from './models/product.js';
2 import Cart from './models/cart.js';
3
4 export const addNewCart = async (customer_id, product_id, quantity, price) => {
5   const product = await Product.findById(product_id);
6   if (!product) {
7     throw new Error("Product not found");
8   }
9   // Create new cart
10   const productSnapshot = {
11     product_id: product_id,
12     product_name: product.product_name,
13     description: product.description,
14     price: product.price,
15     category: product.category,
16     stock_quantity: product.stock_quantity,
17     sku: product.sku,
18     weight_kg: product.weight_kg,
19     is_active: product.is_active,
20     product_img: product.product_img,
21     status: product.status,
22     quantity,
23   };
24   let cart = await Cart.findOne({ customer_id });
25   if (!cart) {
26     const newCart = await Cart.create({
27       customer_id,
28       items: [productSnapshot],
29     });
30   } else {
31     const existingItem = cart.items.find(
32       (item) => item.product_id === product_id
33     );
34     if (existingItem) {
35       existingItem.quantity += quantity;
36       existingItem.price += price;
37     } else {
38       // Add new item
39     }
40   }
41 }
```

```
my-app > backend > src > controllers > M > getOrders.js > M > index
1 import { createOrderData, getAllOrdersService } from './services/orderService.js';
2
3 export const createOrder = async (req, res) => {
4   try {
5     const orderData = req.body;
6     const order = await createOrderData(orderData);
7     return res.status(201).json({
8       success: true,
9       message: "Order created successfully",
10       data: order,
11     });
12   } catch (error) {
13     console.error("Create order error:", error);
14     return res.status(500).json({
15       success: false,
16       message: error.message || "Failed to create order",
17     });
18   }
19 }
20
21 export const getAllOrders = async (req, res) => {
22   try {
23     const orders = await getAllOrdersService();
24     return res.status(200).json({
25       success: true,
26       data: orders,
27     });
28   } catch (error) {
29     console.error("Get all orders error:", error);
30     return res.status(500).json({
31       success: false,
32       message: error.message,
33     });
34   }
35 }
```



The screenshot shows the VS Code Explorer on the left with a file tree for a project named 'my-app'. The tree includes folders for 'backend', 'constants', 'controllers', 'middleware', 'models', 'node_modules', 'routes', 'schema', 'utils', 'validations', and 'views'. The 'index.js' file is selected under the 'backend' folder. The main editor displays the content of 'index.js', which is a Node.js server script using Express.js. It imports necessary modules like 'express', 'dotenv', 'cors', 'mongoose', and various route handlers. The script configures the app with CORS, sets up the database connection, and defines routes for products, carts, and orders. It also sets up a development server on port 7000.

```
1 import express from 'express';
2 import dotenv from 'dotenv';
3 import cors from 'cors';
4 import mongoose from './utils/db.js';
5 import router from './routes/authRoutes.js';
6 import productRouter from './routes/productRoutes.js';
7 import cartRouter from './routes/cartRoutes.js';
8 import orderRouter from './routes/orderRoutes.js';
9 dotenv.config();
10
11 const app = express();
12 app.use(cors());
13 app.use(express.json());
14 app.use(express.urlencoded({ extended: true }));
15 app.use('/', router);
16 app.use('/api/products', productRouter);
17 app.use('/api/cart', cartRouter);
18 app.use('/api/order', orderRouter);
19 const PORT = process.env.PORT || 7000;
20
21 app.listen(PORT, () => {
22   console.log('Server started on port ${PORT}');
23 });
```



The screenshot shows the VS Code editor with the 'Product.js' file open. The file is located at 'my-app > backend > models > JS > Product.js'. The code defines a Mongoose schema for a 'Product' model. The schema includes fields for 'product_id', 'product_name', 'description', 'price', 'category', 'stock_quantity', 'sku', 'weight_kg', 'is_active', 'product_img', and 'status'. It also includes a 'timestamps' field set to 'true'. The schema is then used to create a Mongoose model.

```
1 import mongoose from 'mongoose';
2
3 const productsSchema = new mongoose.Schema(
4   {
5     product_id: { ...
9     },
10    product_name: { ...
14    },
15    description: { ...
18    },
19    price: { ...
22    },
23    category: { ...
26    },
27    stock_quantity: { ...
30    },
31    sku: { ...
35    },
36    weight_kg: { ...
39    },
40    is_active: { ...
43    },
44    // NEW FIELD - product image
45    product_img: { ...
48    },
49    // ★ NEW FIELD - product status
50    status: { ...
54    },
55    },
56    { timestamps: true }
57  );
58 export default mongoose.model('Product', productsSchema);
59
```