```
server.js

const express = require('express');
const app = express();
const PORT = 3000;

const products = [
  { id: 1, name: 'Phone', price: 699 },
  { id: 2, name: 'Laptop', price: 1299 },
  { id: 3, name: 'Headphones', price: 199 },
];

app.use(express.json());
app.use(express.static('public'));

app.get('/api/products', (req, res) => {
  res.json(products);
});

app.listen(PORT, () => console.log(\`Server running on http://localhost:\${PORT}\`));
```

```
public/index.html

<!DOCTYPE html>
<html>
<head>
  <title>One Stop Shop</title>
  <style>
    body { font-family: sans-serif; padding: 20px; }
    .product { border: 1px solid #ccc; padding: 10px; margin-bottom: 10px; }
  </style>
</head>
<body>
  <h1>Welcome to the One Stop Shop</h1>
  <div id="product-list"></div>

  <script>
    async function loadProducts() {
      const res = await fetch('/api/products');
      const products = await res.json();
      const container = document.getElementById('product-list');
      container.innerHTML = products.map(p => \`
        <div class="product">
          <h3>\${p.name}</h3>
          <p>Price: $\${p.price}</p>
          <button onclick="addToCart('\${p.name}')">Add to Cart</button>
        </div>
      \`).join('');
    }

    function addToCart(productName) {
      alert(productName + ' added to cart!');
    }

    loadProducts();
  </script>
</body>
</html>
```