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index.html × Js index.js
vscode > ♦ index.html > ♦ html > ♦ body > ♦ script > 🔊 geometry
      <!DOCTYPE html>
    <html lang="en">
         <meta charset="UTF-8">
         <meta http-equiv="X-UA-Compatible" content="IE=edge">
         <meta name="viewport" content="width=device-width, initial-scale=1.0">
          <title>TallerComplementos</title>
          <script src="https://cdnjs.cloudflare.com/ajax/libs/three.js/r128/three.min.js"></script>
              var scene = new THREE.Scene();
              scene.background = new THREE.Color(0x18B0F0);
              var camera = new THREE.PerspectiveCamera(75, window.innerWidth / window.innerHeight);
              var renderer = new THREE.WebGLRenderer();
              renderer.setSize(window.innerWidth, window.innerHeight);
              document.body.appendChild(renderer.domElement);
              renderer.render(scene, camera);
              const geometry = new THREE.BoxGeometry();
              const material = new THREE.MeshBasicMaterial({ color: 0x19FA82 });
              const cube = new THREE.Mesh(geometry, material);
              scene.add(cube);
```