

The screenshot displays the Visual Studio Code interface with a project named 'designverse'. The Explorer sidebar on the left shows the file structure, including a 'designverse' folder containing 'index.html' (the active file), 'package-lock.json', 'package.json', and a 'sample' directory. The main editor area shows the code for 'index.html', which is an HTML document with a form for requesting a download. The form includes an email input field, a dropdown menu for selecting a type (with options: Select Type, E-Book, Study Guide, Cheat Sheet, Mind Map, Flashcards), a text area for details, and a submit button. The footer contains a message about downloading BrainBloom and contact information.

```
HTML > designverse > index.html > html > head > style > .welcome h2
2   <html lang="en">
158 <body>
203   <section class="request-section" id="request">
205     <form class="request-form">
207       <input type="email" placeholder="Your Email" required />
208       <select required>
209         <option value="">Select Type</option>
210         <option value="ebook">E-Book</option>
211         <option value="guide">Study Guide</option>
212         <option value="cheatsheet">Cheat Sheet</option>
213         <option value="mindmap">Mind Map</option>
214         <option value="flashcards">Flashcards</option>
215       </select>
216       <textarea rows="5" placeholder="Details about your request..." required></textarea>
217       <button type="submit">Submit Request</button>
218     </form>
219   </section>
220
221   <footer id="download">
222     <p>Download BrainBloom now and give your brain the bloom it deserves 🌸 </p>
223     <p>&copy; 2025 BrainBloom Inc. | Contact: hello@brainbloom.study</p>
224   </footer>
225 </body>
226 </html>
227
```

The screenshot displays the Visual Studio Code interface with a dark theme. The Explorer sidebar on the left shows a project structure with folders like .venv, designverse, jewel, LandingPage, memory, node_modules, portfolio, ProFit, sample, and files like package-lock.json, package.json, and app.py. The index.html file is selected and open in the main editor. The breadcrumb navigation at the top indicates the path: HTML > designverse > index.html > html > head > style > .welcome h2. The code in the editor is HTML, defining a section for resources and a request form. The resources section includes links to Cheat Sheets, Mind Maps, and Flashcards. The request form contains input fields for Name and Email, and a select dropdown for resource type.

```
HTML > designverse > index.html > html > head > style > .welcome h2
2  <html lang="en">
158 <body>
175   <section class="resources" id="resources">
186     <div class="resource">
187       <h3>✖ Cheat Sheets</h3>
188       <p>Quick formulas and summaries at a glance.</p>
189       <a href="#">Downloaded sheets</a>
190     </div>
191     <div class="resource offset">
192       <h3>🧠 Mind Maps</h3>
193       <p>Visual overviews for deeper understanding.</p>
194       <a href="#">Downloaded mindmaps</a>
195     </div>
196     <div class="resource offset">
197       <h3>📌 Flashcards</h3>
198       <p>Memorize better with beautiful, printable cards.</p>
199       <a href="#">Downloaded cards</a>
200     </div>
201   </section>
202   <section class="request-section" id="request">
203     <h2>Request a Resource</h2>
204     <form class="request-form">
205       <input type="text" placeholder="Your Name" required />
206       <input type="email" placeholder="Your Email" required />
207       <select required>
208         <option value="">Select Type</option>
209         <option value="ebook">E-Book</option>
210         <option value="guide">Study Guide</option>
211         <option value="cheatsheet">Cheat Sheet</option>
212       </select>
213     </form>
214   </section>
215 </body>
216 </html>
```

The screenshot displays the Visual Studio Code interface. On the left, the Explorer sidebar shows a project structure with folders like .venv, designverse, jewel, LandingPage, memory, node_modules, portfolio, ProFit, sample, package-lock.json, package.json, auto, ECB, emotionenv, and app.py. The main editor area shows the code for index.html, which is a web page for 'BrainBloom'. The code includes a header with a navigation menu, a welcome section, and a resources section with links to E-Books and Study Guides. The right sidebar shows a preview of the web page.

```
HTML > designverse > index.html > html > head > style > .welcome h2
2 <html lang="en">
3 <head>
157 </head>
158 <body>
159 <header>
160 <h1>BrainBloom</h1>
161 <nav>
162 <a href="#home">Home</a>
163 <a href="#resources">Resources</a>
164 <a href="#request">Request</a>
165 <a href="#download">Downloads</a>
166 <a href="#contact">Contact</a>
167 </nav>
168 </header>
169
170 <section class="welcome" id="home">
171 <h2>Welcome to BrainBloom 🌱</h2>
172 <p>Your one-stop destination to find, download, and request curated learning materials. Let's make studying ae
173 </section>
174
175 <section class="resources" id="resources">
176 <div class="resource">
177 <h3>📖 E-Books</h3>
178 <p>Curated textbooks and reference books across subjects.</p>
179 <a href="#">Downloaded books</a>
180 </div>
181 <div class="resource">
182 <h3>📄 Study Guides</h3>
183 <p>Condensed notes to help you revise faster.</p>
184 <a href="#">Downloaded guides</a>
```

The screenshot displays the Visual Studio Code interface with a dark theme. The Explorer sidebar on the left shows a project structure under 'UNTITLED (WORKSPACE)'. The 'HTML' folder is expanded, revealing files like '.venv', 'designverse', 'index.html' (selected), 'jewel', 'LandingPage', 'memory', 'node_modules', 'portfolio', 'ProFit', 'sample', 'package-lock.json', and 'package.json'. The 'ECB' folder contains 'emotionenv' and 'app.py'. The main editor area shows the 'index.html' file with a breadcrumb path: 'HTML > designverse > index.html > html > head > style'. The code in the editor is CSS, defining styles for form elements and a footer. The CSS includes selectors for form inputs, buttons, and a footer, with properties like padding, border-radius, border, font-size, font-weight, background-color, color, and text-align. The footer has a background color of #14141f, padding of 2rem, text-align center, and a color of #cdb4db.

```
HTML > designverse > index.html > html > head > style
2  <html lang="en">
3  <head>
8  <style>

130  .request-form input, .request-form textarea, .request-form select {
131      padding: 1rem;
132      border-radius: 8px;
133      border: none;
134      font-size: 1rem;
135  }

137  .request-form button {
138      padding: 1rem;
139      background: #a3d2ca;
140      color: #1e1e2f;
141      font-weight: bold;
142      border: none;
143      border-radius: 10px;
144      cursor: pointer;
145  }

147  .request-form button:hover {
148      background: #cbf3f0;
149  }

151  footer {
152      background: #14141f;
153      padding: 2rem;
154      text-align: center;
155      color: #cdb4db;
```

The screenshot displays the Visual Studio Code interface with a dark theme. The Explorer sidebar on the left shows a project structure under 'UNTITLED (WORKSPACE)'. The 'HTML' folder is expanded, revealing files like '.venv', 'designverse', 'index.html' (selected), 'jewel', 'LandingPage', 'memory', 'node_modules', 'portfolio', 'ProFit', 'sample', 'package-lock.json', and 'package.json'. The 'app.py' file is also visible. The main editor area shows the 'index.html' file with the following content:

```
HTML > designverse > index.html > html > head > style
2 <html lang="en">
3 <head>
8 <style>
90 .resource.offset {
91     position: relative;
92     top: 50px;
93 }
94
95 .resource h3 {
96     margin-bottom: 1rem;
97     color: #ffe066;
98 }
99
100 .resource p {
101     color: #dfdbe5;
102     margin-bottom: 1rem;
103 }
104
105 .resource a {
106     text-decoration: none;
107     color: #a3d2ca;
108     font-weight: bold;
109 }
110
111 .request-section {
112     background: #2c2c40;
113     padding: 4rem 2rem;
114     text-align: center;
115 }
116
```

The image shows a VS Code editor interface. On the left, the Explorer sidebar displays a file tree under 'UNTITLED (WORKSPACE)'. It includes folders like '.venv', 'designverse', 'jewel', 'LandingPage', 'memory', 'node_modules', 'portfolio', 'ProFit', 'sample', and files like 'package-lock.json', 'package.json', 'auto', 'ECB', 'emotionenv', and 'app.py'. The 'index.html' file is selected. The main editor area shows the content of 'index.html', which is an HTML document with a head section containing a style tag. The CSS defines a 'welcome' class with a yellow background and a 'resources' class with a dark blue background and a gradient. The right sidebar shows a preview of the rendered HTML, displaying a yellow box with the text 'resources'.

The screenshot displays the Visual Studio Code interface. On the left, the Explorer sidebar shows a project structure with folders like .venv, designverse, jewel, LandingPage, memory, node_modules, portfolio, ProFit, sample, and files like package-lock.json, package.json, auto, ECB, emotionenv, app.py, and index.html. The index.html file is selected and open in the main editor. The breadcrumb navigation at the top indicates the path: HTML > designverse > index.html > html > head > style. The index.html file content is as follows:

```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8" />
5   <meta name="viewport" content="width=device-width, initial-scale=1.0" />
6   <title>BrainBloom - Your Study Superhub</title>
7   <link href="https://fonts.googleapis.com/css2?family=Inter:wght@400;600;800&display=swap" rel="stylesheet">
8   <style>
9     * {
10       margin: 0;
11       padding: 0;
12       box-sizing: border-box;
13       font-family: 'Inter', sans-serif;
14     }
15
16     body {
17       background: linear-gradient(to right, #1f1f2e, #29293f);
18       color: #f4f4f8;
19       scroll-behavior: smooth;
20     }
21
22     header {
23       background: #2d2d3e;
24       padding: 1rem 2rem;
25       display: flex;
26       justify-content: space-between;
27       align-items: center;
28       position: sticky;
29       top: 0;
30       z-index: 1000;
```