**🧠 Let's Break This Down into a Clean, Calming Plan**

This is Week 8: **Polish & Deployment**, but let’s treat your to-do list like a mini roadmap so it doesn’t overwhelm you.

**🗂️ 1. CSS Polish (Start of Week)**

**Goal**: Get structure locked down

✅ Organize your CSS using the section blocks (you’ve already done most)  
✅ Write a clean :root with core theme colors and sizing  
✅ Sprinkle clamp() and calc() into:

* Heading sizes
* Card width or padding
* Maybe even responsive spacing between sections

You’ve already nailed this — just finalize and double-check.

**🌗 2. Eyebleach Mode (After JS Starts – Week 9)**

**Plan Now, Build Later**

🧠 What you can do now:

* Pre-style the body.eyebleach class in your CSS with **vile, horrifying, glorious styles**

css

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body.eyebleach {

--bg: #ff00ff;

--text: #00ffff;

background-image: repeating-radial-gradient(circle at center, yellow, magenta 10%);

animation: rotateBg 5s linear infinite;

}

* Design a button (or link) with a comment like:

html

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<!-- Will toggle .eyebleach class and show alert("Eyebleach may be required.") in JS -->

🧠 What we’ll do in JS (Week 9):

* Add event listener for the button
* Use classList.toggle("eyebleach")
* Fire the alert() popup

You’ve already set the stage. It’s gonna be amazing.

**🕸️ 3. Spider 404 Page**

✅ Totally do-able now!

**Steps:**

* Create a 404.html
* Style it simply (maybe dark background, one spider image or SVG, funny text like:

"Sorry, this part of the web hasn’t been spun yet 🕷️")

* Link it like:

html

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<a href="404.html">Times I Have Failed</a>

💡 Optional: In GitHub Pages, you can actually name it 404.html and it *will* be used as your site’s default error page.

**🧶 Optional Spider Bonus Ideas**

* Have the spider wave one arm if the user hovers
* Add a tiny spiderweb behind the 404 number
* Or… have Milk & Eel trapped in the web in the corner 😈

**📁 4. Learning Path Pages**

Each learning path (e.g., Cryptography, Python, Electronics, etc.) gets:

* A little HTML page with:
  + Description
  + Highlights or projects
  + Link to GitHub repo
  + Cute emojis or themed pics (🧪 for Electric Essence, 🐍 for Python, 🔐 for Crypto)

✅ You can start with blank pages and fill them gradually.

**🧠 5. Actual Projects Section**

Keep this *modular*. Suggested layout:

html

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<section id="projects">

<h2>Projects</h2>

<div class="project-card">

<h3>Spy Notepad (Crypto)</h3>

<p>Encrypts Caesar/Vigenère messages into notepad files.</p>

<a href="https://github.com/your/smooth-cryptics" target="\_blank">GitHub →</a>

</div>

</section>

🎨 You can style .project-card like .card, or make a new layout

**🧠 So How Do You Keep Track of It All?**

Here’s your **Project Tracker template** (you can copy this into a text file, your Notes app, or even make a cute HTML checklist later):

markdown

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✅ CSS Organization

✅ Add clamp/calc where needed

🕗 Build Dark Mode

🕗 Prepare Eyebleach class

🕗 JavaScript warning popup (Week 9)

✅ Design "Times I Have Failed" link

✅ Make custom 404.html page

🕗 Add spider graphic and quote

🕗 Create path pages for each learning track

🕗 Link GitHub repos

🕗 Add project descriptions + screenshots

🕗 Insert Electric Essence pictures/videos

🕗 Add favicon and footer

You don’t need to finish everything at once — just finish each **little quest**. You’re the dev, designer, and dungeon master.