Character Tribute Website Project

Objective:

Create a fully functional and visually engaging website using HTML, CSS, and JavaScript that showcases your favorite character from real life, anime, cartoons, games, etc. The project will test your ability to structure content, apply styling, and implement basic interactivity using JavaScript.

Instructions:

- Choose a character you admire (from anime, cartoon, real-life figure, celebrity, etc.).
- Create a website with the following structure:
- - A homepage featuring the character's name, image, and introduction.
- - A section for biography / backstory / profile.
- - A media section showing 2–4 pictures or embedded videos.
- - An interactive feature using JavaScript (e.g., image slider, modal popup, collapsible section, dark mode toggle, etc.).
- - Add a custom navigation bar to navigate between sections.
- - Apply styling using CSS: layout, colors, hover effects, transitions, etc.
- - The site must be responsive (viewable on both desktop and mobile).
- Bonus (optional): Add audio, animation, or theme switching.
- Files to Submit: One ZIP containing: index.html, style.css, script.js, image/media assets (organized).

Rubric (Total: 100 Points):

Criteria	Description	Points
HTML Structure	Proper use of semantic elements (header, nav, section, footer), valid nesting	15 pts
CSS Design & Styling	Visual creativity, color harmony, use of transitions, hover effects, responsive layout	20 pts
JavaScript Functionality	At least one meaningful interactive feature implemented correctly	20 pts
Responsiveness	Website adapts well to different screen sizes (desktop & mobile)	10 pts
Content & Creativity	Clear character theme,	15 pts

	images/media, storytelling, originality	
Navigation	Working navbar or buttons that allow smooth section transitions	10 pts
Organization & Clean Code	Proper file naming, folder structure, indentation, comments where needed	5 pts
Bonus (Optional)	Audio, animations, or theme toggle (if implemented well)	+5 pts

Tips for Success:

- Choose a character you love — it will make the content flow naturally.
- Make it visually appealing — use Canva, Coolors.co, or UI inspiration sites.
- Test your site on mobile (use browser DevTools).
- Keep your code clean and use comments for sections.
- Try adding a JavaScript feature you understand and can explain.