

HTML Assignment – Tech Gadget Launch Page

- Objective
 - Create a single HTML file named **gadget_launch.html** to showcase a new tech gadget of your choice.
 - The gadget can be anything, such as a smartwatch, drone, gaming console, or even a product you invent yourself.
 - Use **only plain HTML**. No CSS or JavaScript.
- Requirements
 - Include proper HTML boilerplate: `<!DOCTYPE html>`, `<html>`, `<head>`, `<title>`, and `<body>`.
 - Add at least **two HTML comments** describing different sections of the page.
 - Use multiple headings (`<h1>`, `<h2>` or `<h3>`) and descriptive paragraphs to explain your gadget.
 - Apply text formatting: **bold**, *italic*, `<u>underline</u>`, and `` (for showing an old price).
 - Insert **horizontal rule** (`<hr>`) and **line breaks** (`
`) where appropriate.
 - Add **one link** (to a relevant tech site).
 - Insert at least **one image** with alt text and width/height attributes.
 - Create **one ordered list** (with a type attribute) and **one unordered list** (with a type attribute), including at least one `<li value="">`.
 - Build a **table** with a header row and at least three data rows comparing gadget models or features.
 - Maintain neat indentation and provide a meaningful `<title>` for the page.
- Submission
 - Name your PDF as (name_rollno_branch_section) eg: (xyz_01_AIML_D)
 - **In the PDF, there should be your whole code and screenshots of the outputs.**
 - Upload this file on github (all HTML file, images) and copy the URL and paste it on the google form and add a ReadMe file.