HTML Tag 2

|  |  |
| --- | --- |
| <a></a> | Anchor/Hyperlink tag in HTML |
|  | attribute: |
| X | href -- <a href=”url”></a> |
|  | draggable --make the anchor moveable my mouse cursor |
|  | <a draggable=true> |
|  |  |
| <img> | Image tag in html |
|  | Attribute : |
|  | Src-- <img src=”img\_path”> |
|  | Alt -- <imt src=”img\_path” alt=”image\_description”> for improve usability |
|  |  |
| Absolute path | File path which based on root of computer |
|  | For windows C:Project/index.html |
|  | Linux/Mac : /Project/index.html |
| Relative path | File path which based on location of the file |
|  | ../ -go to upper level |
|  | ./ -current directory |
|  |  |
| HTML Boiler Plate | Main Structure of HTML Boiler Plate |
| X | <!DOCTYPE html> declare the type of document is html file |
|  | <html lang=”ja”> \*\*lang attributes is for improve usability |
|  | <head> \*\*important information about website |
|  | <meta charset=”UTF-8”> \*\*to ensure the charset used for Website |
|  | <title></title>\*\*for declare title in website table |
|  | </head> |
|  | <body> |
|  | \*\*contents for the website |
|  | </body> |
|  | </html> |
|  | Trick for create HTML Boiler Plate easily in vscode: type ! then enter |
|  |  |
| Deploy html website in | Create New Repositorites -> Upload html files that include index.html |
| github | After upload go to the settings->Pages->in Build and deployment |
|  | Select Deploy from branch and in branch select main- then save |

X