

## Week 2

Day and Date :- 16/01/2025, Monday.

Discussion Topics/Activity :-

- presentation of HTML-CSS Portfolio.
- pointing out presentation Skills, Confidence Check, knowledge gained from coding
- Corrections, errors, colors of webpage were discussed.

Details of work allotted till next Session / Remarks :-

- Build a clean, responsive Portfolio with your image website to showcase personal introduction, academic journey, projects and a Contact form using HTML and CSS

Signature of Industry Mentor :-

Day and Date :- Tuesday, 17/01/2025

Discussion Topics/ Activity :-

- Testing of portfolio checking responsiveness on mobile, tablet, desktop.
- How to validate HTML and CSS using W3C validators.

Details of work allotted till next session/  
Faculty remarks :-

- Design a portfolio website add CSS styling like Flexbox or grid and animations and Host it on GitHub pages / netlify / vercel like platforms.

Signature of Industry Mentor :-



Day and Date :- Wednesday, 18/01/2025

Discussion Topics / Activity :-

- What is gitHub?
- How to login and download gitHub
- Main features of gitHub like Repositories, Commits, branches, pull Requests.
- Issues and discussions while logging in the gitHub.

Details of work allotted till next session / faculty remarks :-

- Login in and download version 2.50.0 on your windows and Create a new GitHub repository with the name mmip-task keeping public visibility and README file.

Signature of Industry Mentor :-

Day and Date :- Thursday, 19/01/2025

Discussion Topics / Activity :-

- Push, pull, Commit, init Commands of git
- How to upload remote text files to the repository of git
- How to initialise the github
- about branching of github
- git ignore and excluding a file on github

Details of work allotted till next session / faculty remarks :-

- upload text files from VS code terminal on github perform commit and push command, use git ignore and exclude one file from git and do branching

Signature of Industry Mentor :-



Day and Date :- Friday, 20/01/2025

Discussion Topics/Activity :-

- What is Media Query?
- How to use Flexible Size for your website for mobile, PC, tablet, laptops.
- How to make the Code Compatible for different Screen types by using media Query
- Errors and problem Solving Session

Details of work allotted till next session

Faculty remarks/Corrections :-

- Create a Contact form in your portfolio and make the code Compatible for different Screen types by using media Query in CSS

Signature of Industry Mentor :-

Day and Date :- Saturday, 21/01/2025

Discussion Topics /Activity :-

- Discussion of issues, problems, errors for the entire week.

Details of work Alloted till next Session  
Correction Suggested / faculty remarks:-

- find out information about How the gitHub works
- What is Media Query, How we can implement it in CSS learn about this properly

Signature Of Industry Mentor :-