WEB@ACM SIG TASKS

The time limit for completion is 2 weeks from the get-go.

If you're unable to complete the tasks by the deadline, there's no need to feel discouraged as you can re-apply once we re-open recruitment. You can remain on the ACM server to stay updated with recruitment news.

There are three categories of tasks:
Category 1: Newbies (S1 or new to web-dev).
Category 2: Amateurs (a little bit of experience).
Category 3: Experts (S3/S5 with experience and personal projects to showcase) - *Contact any of the web mentors on discord.*

How to submit:
In order to submit your work, create a GitHub repo with the name -
"*<category_1 or 2 or 3>_YOURNAME*"
And tag any of the web mentors on discord and ask them to review your submissions/tasks (it will be similar to a quick interview).

NOTE: **WE DO NOT ENCOURAGE PLAGIARISM, IF YOU ARE CAUGHT, YOU WILL BE PROMPTLY REMOVED FROM THE SERVER.**

Category 1:
1. Complete: Web Development Fundamentals on Udemy.
   Link: https://www.udemy.com/course/web-development-fundamentals-in-one-hour/
   Complete: Build a Quiz App with HTML, CSS, and JavaScript on Udemy.
   Link: https://www.udemy.com/course/build-a-quiz-app-with-html-css-and-javascript/

2. Create a personal portfolio website with the following pages:
   a. About
   b. Projects - Add the project/projects you made from the 1st set of tasks.
   c. Blogs - If you're interested in writing a technical blog add it to this page.
   For reference:
   https://www.freecodecamp.org/news/how-to-create-a-portfolio-website-using-html-css-javascript-and-bootstrap/

Category 2: pre-requisite(Portfolio site, knowledge of: HTML, CSS, JS(Basics))
1. Complete the following and add it to a GitHub repo.
   JavaScript Essentials 1:
   Link: https://www.netacad.com/courses/programming/javascript-essentials-1

2. Create a form that saves user data to an excel spreadsheet.
3. Add the task mentioned above to your portfolio.