

→ WHAT IS WEB-O-MANIA?

HAVE YOU RECENTLY STUDIED WEB DEVELOPMENT AND ARE CURIOUS TO APPLY YOUR NEW KNOWLEDGE IN CREATING A WEBSITE? YOU WANT TO KNOW WHAT IS BEYOND HTML AND CSS AND WHAT TO KNOW ABOUT OTHER THINGS SUCH AS GITHUB AND GIT. THEN IS WEB-O-MANIA IS FOR YOU. SHOW OFF YOUR SKILLS AND PREPARE A PROJECT FOR YOUR RESUME AND INCREASE YOUR CHANCES OF GETTING PLACED.

→ TOPICS

1. COVID-19 : THE WEBSITE MAY CONTAIN AWARENESS/PRECAUTIONS RELATED TO COVID-19 OR ANY RESOURCES LIKE AVAILABILITY OF NEARBY HOSPITALS ,DOCTORS ,MEDICINES OR INFORMATION RELATED TO VACCINATIONS ETC.
2. PERSONAL PORTFOLIO : A WEBSITE WHERE YOU CAN LIST YOUR PROFILE AND SKILLS ALONG WITH SOME OF YOUR WORK (NOTE : IF WORKING IN A TEAM ,CREATE A MULTI PAGE WEBSITE CONTAINING THE PORTFOLIO OF BOTH TEAM MEMBERS)
3. EVENT WEBSITE : THE WEBSITE CONTAINING INFORMATION REGARDING ANY UPCOMING EVENT (FOR EG, A WOMEN'S DAY SPECIAL EVENT'S INFORMATION HAVING IT'S DATE, VENUE, ITINERARY ETC.)
4. SCHOOL/COLLEGE WEBSITE : AN OFFICIAL WEBSITE FOR ANY SCHOOL/COLLEGE.

→ JUDGEMENT CRITERIA

- USER INTERFACE
- USER EXPERIENCE
- RESPONSIVE
- TECH USED
- COLOUR THEME

→ TECH stack

- THE PROJECT SHOULD BE ONLY FRONTEND
- HTML, CSS, JS/ REACT.JS/ BOOTSTRAP

→ Prizes

- ACM GOODIES TO THE WINNERS
- PARTICIPATION CERTIFICATE TO ALL THE PARTICIPANTS.

→ SUBMISSION AND DEADLINE

- SHARE THE GITHUB REPO LINK OR THE DRIVE LINK OF THE PROJECT IN THE GOOGLE FORM. (MARKING PREFERENCES WOULD BE GIVEN TO THE ONES WITH GITHUB REPO)

GOOGLE FORM LINK: [HTTPS://FORMS.GLE/CDfpUMPUMhRR67BW8](https://forms.gle/CDfpUMPUMhRR67BW8)

- DEADLINE IS MARCH 9, 2022 BY 11 AM

→ GIT & GITHUB

★ GIT AND GITHUB DOWNLOAD LINKS

for git → <https://git-scm.com/downloads>

for github → [GitHub Desktop](#) | Simple collaboration from your desktop

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★ COMMANDS FOR CONFIGURING GIT

```
$ git config --global user.name "acm chapter"
```

```
$ git config --global user.email acm@gmail.com
```

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★ COMMANDS FOR MAKING THE REPOSITORY

```
1: $ mkdir my-project
```

```
2: $ cd my-project
```

```
3: $ git init ...after having written some code + created some files...
```

```
4: $ git add .
```

```
5: $ git commit -m "Initial commit"
```

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★ GO TO COMMANDS

- `git clone repository_url` {for cloning any repository}
- `git commit -m "commit message"` {for commit and -m helps in giving name to that commit}
- `git push` {to push all the changes in the repository}
- `git add file_name` {to add any file in the repository}
- `git add .` {to add all the file in the repository}
- `git log` {for checking the last commit when happen}
- `git status` {to check for the changes which are added and what are the changes and it is added or not}