Cyberbot 3.0



Judgement Criteria

Functionality: 30
Appearance: 30
Innovation: 20
Code Structure: 20

To Register

Facebook:

https://www.facebook.com/cvberbot.nits/

Google doc:

https://forms.gle/iKCxpc3Tuxc79EcB6

Prizes Worth 9k

Organisers

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About the Event

Want to get your hands dirty in coding?

Presenting before you CYBERBOT, a fun-oriented CSS Animations event of Tecnoesis '20.

A 2-day workshop will be organized for the event. You will be learning everything from scratch (no prerequisite required). If you want to explore the world of web development, this is the right time to get started.

Problem Statement

Build a bot using basic web development skills (HTML, CSS and JS).

Rules

- 1. Plagiarism is strictly prohibited.
- 2. Frameworks are not allowed.
- 3. Submission has to be done within 48 hours after completion of the workshop.

Submission Detail

- 1. Submission is to be done via mail.
- 2. Make a zip file and mail it as an attachment with the following:

Subject: <Cyberbot3.0>_<Team Name>

Body: <Member's name>_<Scholar ID>