TalenTon
WebSpider

-Weave your web designing skills

Introduction:

We all are heading towards digital India. Everyone will get connected through internet where Web design is one of the important aspect of your online presence. Now a days having a knowledge of web designing is basic need of every engineer regardless of their branch. Being an Electronics engineer, you must not stick with only electronics study fields but also you should have basic knowledge of trending field like web designing and development.

Web design is about presenting any type of information over the internet. The different areas of web designing include web page design, web graphic design, interface design, controlling visual appearance of online content.

Through this event you will learn how to create basic HTML page, writing and presenting information content over the page, changing appearance of content, adding images & tables, creating forms etc. After this event you will be able to create your own website, update it with your projects or other creative stuff, creating portfolio page etc. If you get interest and do further study in web designing, doors of this trending and demanding field will be open to you. You can earn by doing internships or projects based on web designing that too working from home.

Description:

The event will take place in 4 main rounds. In first round you will learn the basics of HTML. You will get to know what HTML is, why it is used and how to create a basic HTML page. In second round you will learn more about HTML language like different tags and syntaxes to decorate the page. In third round you will learn some frequently used tools. The fourth round will be task based where you will use the knowledge you gained throughout the competition and compete with others.

Rules:

1. At the start of each round you will get related study material, rulebook and task/problem statement/assignment.
2. The submission dates will be conveyed at the start of respective round.
3. To participate in further round, task submission is mandatory.
4. You will be awarded with points in each round based on your task submission.
5. Delayed submission of task will incur penalty.

Notes:

1. In case of any dispute, decision of Organizing committee will be final.
2. Any changes in the rules will be notified to you.