

## Pimpri Chinchwad Education Trust's Pimpri Chinchwad College of Engineering & Research Ravet, Pune



Academic Year: 2021-22

Term: II

**Computer Cosmos Consortium (C-Cube)** 

Record No:

ACAD/R/16

Date: 08th April 2022

## Report on "Hands on session on HTML and JavaScript" Training

8/04/2022

Organized by

## Computer Cosmos Consortium (C-Cube) Department of Computer Engineering

**Participants/Audiences** : 11<sup>th</sup> STD students

Venue : S.B.Patil College of Science and Commerce, Ravet,Pune

Date : 8/4/2022

Organizing Team : Computer Cosmos Consortium (C-Cube)

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As a part of C-CUBE activities we had conducted Hands on session on HTML and JavaScript on 8th of April 2022 for 11th standard science students at S.B.Patil College of Science and Commerce, Ravet,Pune. Total **80 students were present** for the session. The event was coordinated by Mrs.Madhuri Kumbhar (C-Cube Faculy Advisor) and C-Cube members.

HTML and JavaScript are the basics and backbone in Web development domain. Hence to enlighten students about the importance of web development and need for HTML and Java Script this session was arranged. The session was taken by SY computer students Mr.Atharva Nimbalkar, Mr.Rajat Deore and Mr.Abhishek Khachane from 9:30am to 1:30pm.

Students were first introduced to keywords of HTML and JavaScript, later hands-on practice was taken using W3schools website where students were taught to make a website form. The session was kept interactive throughout by the volunteers and one to one interaction was done. All the doubts were clarified and questions were answered by the students.

A demo project of game website was shown to them. All the necessary logics were explained to them. Important resources and study material required was informed. The session was deeply appreciated by all the students and staff present.

## a. Event Photos:







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**Event Feedback** 

P	\ny	S	uggestions	from	your	Side?	

Should conduct more activities like this it was too good and everything was understandable.....

No suggestion as it was very much informative

No.. it was overall very interesting

No

Please send the ppt and the program code.

Nope

To speak louder

It was interesting and we have learnt many more thinks and again you have to come to college tell more knowledge about it

When you are giving presentation, please also show the output of what you are teaching so that we can know what is happening if we use the code

No, but the event organized was pretty good

Should conduct more activities like this it was too good and everything was understandable.....

Mrs.Madhuri Kumbhar

Dr. Archana Chaugule

Faculty Advisor, C-Cube

Head, Computer Department

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