



KONGUNADU ARTS AND SCIENCE COLLEGE
(AUTONOMOUS)
Re-accredited by NAAC with A⁺ Grade - 4th cycle,
College of Excellence – UGC
52nd Rank among Colleges in NIRF 2024
Coimbatore - 641 029, Tamil Nadu, India



DEPARTMENT OF COMPUTER SCIENCE (AIDED)

Hands on Training programme in HTML

(XII Standard students of Greenfields Matriculation School, G.N. Mills, Coimbatore – 29.)

Supported by
DBT STAR COLLEGE SCHEME
REPORT

Name of The Event	Hands on Training programme in HTML (XI Standard students of Greenfields Matriculation School, G.N. Mills, Coimbatore – 29.)
Date	06.02.2025
Time	9:30AM to 4:00PM
Venue of The Programme	Lab VI
Resource Person with Designation	Dr.M.Jagadeeswari Assistant Professor, Department of Computer Science(Aided)
Objectives of the Programme	Understanding Web Development Building Basic Websites Enhancing Digital Literacy Encouraging Creativity Improving Problem-Solving Skills Supporting Online Learning Developing Future-Ready Skills Promoting Collaboration
Outcome of the Programme	HTML is a valuable skill for school students, enabling them to develop technical knowledge, express creativity, and enhance their learning experiences through web development. Schools can integrate HTML into their curriculum to prepare students for the digital world.
Number of Beneficiaries with class	School Students : 38 Students from Green Fields Matriculation school, Coimbatore-29 Total No of Beneficiaries: 38

Report in Detail:

The Hands-on Training Programme in HTML for XI Standard Students was a comprehensive initiative aimed at enhancing students' programming proficiency and web development skills.

HTML (HyperText Markup Language) is a fundamental technology used to create web pages and online content. It provides the structure for websites, allowing users to format text, add images, create links, and design interactive elements.

1. **Website Creation:** Students can use HTML to build their own web pages, showcasing school projects, assignments, and creative work.
2. **Educational Resources:** Teachers and students can develop online study materials, digital notes, and interactive learning tools using HTML.
3. **Coding Skills Development:** Learning HTML helps students understand basic programming concepts, which can be useful for future careers in technology.
4. **Enhancing Digital Literacy:** By working with HTML, students become more familiar with how websites function, improving their understanding of internet technologies.
5. **Creative Expression:** HTML allows students to experiment with design and multimedia, incorporating images, videos, and animations into their work.
6. **Collaboration and Communication:** Students can create blogs, portfolios, and group projects using HTML to share ideas and collaborate online.



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PHOTOS



