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THAKUR TRUSTS
THAKUR COLLEGE OF ENGINEERING & TECHNOLOGY
Estd. in 2001

Conferred Autonomous Status by University Grants Commission (UGC) for 10 years w.e.f. AY 2019-20

| ISO 9001:2015 Certified Institute | NBA Accredited Programs | NAAC Accredited Institute with 'A' Grade | AICTE-CII Survey rating in Platinum category for Industry linkages | Among Top 250 Colleges in NIRF Ranking 2019-20 & 2020-21 | 68th & 78th in All India Rank by Outlook survey published in June 2019 & May 2018 respectively |

Prerequisites:
1. HTML basics
2. Any fundamental programming Language

Basic + Advanced

CERTIFICATE COURSE ON WEBSITE DEVELOPMENT

Highlights

For more information about course modules:
https://bit.ly/Website_development_Course_module

- **10 days live sessions with course faculty**
- **1-Day Campus Immersion**
- **6 engaging course modules**
- **Video Lectures and demos**
- **Capstone projects**
- **Explore real-world problems**
- **Real time problem solving**
- **Assignments, Doubt solving and Project discussions**
- **Interaction with industry experts**

INTRODUCTION

Web designing is a form of technical art that is essential to create a website. A website designer works on a set of core fundamentals to design a website. Few web designers and developers have self-learned the art of web designing which would actually not be sufficient. Rather, certification as a web designer will give you a good scope. Moreover, getting web design certifications helps you to prove that you are qualified and ready to work as a professional web designer, being paid for the job. In this course you will learn four key website programming and design languages: HTML, CSS and JavaScript and php MyAdmin with database connectivity using mysql. You will create a web page using basic elements to control layout and style. Additionally, your web page will support interactivity.

OBJECTIVES

- To understand overview of Client-Side Programming
- To understand the basics of Web Design with CSS3 and HTML-5
- To understand the basic concepts of Server-Side Programming
- To develop skills to design and implement various Web Extensions and Web Services
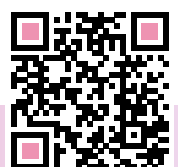
EXPECTED OUTCOME

- ✓ To design static web pages using Client-Side Programming
- ✓ To design website pages using HTML-5 and CSS3
- ✓ To design dynamic web pages using Server-Side Programming
- ✓ To design and implement various Web Extensions and Web Services

Starts On	Duration	Fees	Eligibility	Format	Batch Size
18th October 2021	10 days Online (4Hours per day)	INR 1000	Engineering Graduate/ Diploma and Industry Executive	Online Interactive Lectures	30 participants

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Registration Details:
https://bit.ly/Reg_Website_Development

For more information visit www.tcetmumbai.in