

Yashoda Technical Campus,Satara

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Faculty of Engineering



Department of Computer Science and Engineering Academic Year 2024-25

Report On

Continuous Assessment Activity

Day & Date: 20/11/2024

Name of Activity: Portfolio Website in WordPress

Name of the Faculty Coordinator: Ms.P.S.Gaikwad

Class & Division: -Final Year B.Tech

Semester: - VII(ODD)

Name of subject: -Cloud Computing Lab

Subject Code: - BTCOL707

Total no of Students Present: -63

CO and PO Mapped with activity: -

BTCOL707_3, PO3, PO10 Rubrics of Activity: -

Criteria	Description	Marks
Design and	Consistency in design elements (color scheme, typography)	6
Layout	Responsive design (mobile-friendly)	
	Effective use of themes and templates.	
Content Quality	Proper grammar, spelling, and punctuation	6
	Appropriate use of media (images, videos, etc.)	0.00
	Well-organized sections (Home, About, Projects ,Resume, Skills , Contact).	
Navigation	Ease of navigation (intuitive menu structure)	6
	Loading speed	
	Accessibility features (alt text for images, Readable Fonts, Contrast and Color,	
	Text Alternatives).	
Functionality	Working links (internal and external)	6
	Properly integrated plugins	
	Error-free performance	
Uniqueness	Customization beyond default theme (custom CSS, unique page layouts)	6
	Creative approach to presenting work.	

Objectives:

- 1. Understand how to use themes, colors, and layouts to make a professional portfolio.
- 2. Practice organizing sections like Home, About, Projects, Resume, Skills, and Contact.
- 3. Create easy-to-use menus and make the website user-friendly.
- 4. Ensure all links work, add plugins, and make the site error-free.
- 5. Customize the portfolio with unique designs and personal touches.

Outcomes:

- 1. Students will learn how to create and design a functional and visually appealing portfolio website.
- 2. Students will organize their work and skills effectively using different sections like Home, About, Projects, Resume, Skills, and Contact.
- 3.Students will showcase their creativity by customizing themes and layouts to reflect their personal style.
- 4. Students will create websites that are easy to navigate, responsive, and accessible for all users.

Photographs: -



About Me

Developing With a Passion While Exploring The World.

Lam a student pursuing Computer Science Degree course in Yashoda Technical Campus located in Satara, Maharashtra

I have been working on many real world project as to increase the practical skills required in the IT Industry

Contact Me on any Platform



What Services I'm Providing



U1/UX Design

Designs for Website, Web Application, Marketing Campaign, Festival Posts



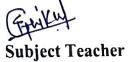
Digital Marketing

Good knowledge of Digital Ads by using Meta platform and scaling according to needs



Web Development

Able to make Website using Full Stack Development and using CDNs like WordPress and WebFlow





Computer Science & Engg.

SPM'S Yashoda Technical Campus, Satara