



Coding and Hackathon Club– BJI

Web Designing

Activity Report

Title: Introduction to Web Design

Date: September 19, 2025

Mode: Offline

Venue: Ground Floor Seminar Hall, Bishop Jerome Institute

Organized by: Department of Computer Science and Engineering

In Association With: Coding & Hackathon Club, BJI

Program Coordinator: Mr. Supal S, Assistant Professor, CSE

Introduction

The Department of Computer Science and Engineering, in association with the Coding and Hackathon Club of Bishop Jerome Institute, Kollam, organized a session on “*Introduction to Web Design*” on September 19, 2025. The session aimed to familiarize students with the fundamental concepts of modern web design, including website structure, layout planning, color schemes, and responsive design principles.



Objective

The event was designed to enhance students' understanding of web design and development fundamentals. It aimed to encourage participants to explore creative and user-friendly approaches in website creation, while learning practical tools and technologies commonly used in the web development field.

Resource Person

Mr. Nandu S Nair

Founder, Opstio AI

MBA (S1) Student, Bishop Jerome Institute

PROMOTIONAL DETAILS

**BISHOP JEROME
INSTITUTE**

A Centre of Excellence in Professional Education for
Engineering and Technology, Management and Architecture
Catholic Diocese of Quilon
Fatima College Road, Kollam 691001

**BJI HackHub**
Coding & Hackathon Club

Department of Computer Science & Engineering
Coding and Hackathon Club
Presents

" INTRODUCTION TO WEB DESIGN "

**Resource
Person**



Nandu S Nair
Founder, Opstio AI
MBA (S1)
Bishop Jerome Institute



**19/09/2025**

**Seminar Hall (Ground floor)**

**1:00 PM - 2:00 PM**

Co-ordinator : Supal S , Asst.Prof. CSE ,BJI



Social Media Links:

<https://bji.ac.in/news/155/introduction-to-web-designing-cse>

Registration / Attendance Details:

Alen Baiya	Alen	Hafiz Hashim	12/6
Ashley Allen	Ashley	Eban Peter	B
Anandhakrishnan	Anandhakrishnan	Akash AR	A
Vinayak. V. K	Vinayak	Pranav P.R	Pranav
Karthik K	Karthik	Akhil Wilson	Akhil
EBIN JOYI	EBIN JOYI	Amritha	Amritha
Selva Mathew	Selva Mathew	Prasanth	Prasanth
K. Nishan	K. Nishan	Adithyan Ashokan	Adithyan
Sharon S	Sharon S	Fathima Hashim	Fathima
Aranya B. Lal	Aranya	Vismaya Surendran V's	Vismaya
Nifi Jagadish	Nifi	Devananda B	Devananda
B. Devika	Devika	Anthon Maria Helker	Anthon
Anugnaha K.S	Anugnaha	Adithi Anil	Adithi
Lekshmi Chandhana S	Lekshmi	Shiva Hari	Shiva
Nimmi Joseph	Nimmi	Niveditha I	Niveditha
Niya S. K.S	Niya	Pooja Egu	Pooja
Mekha Babu	Mekha	Riyon M	Riyon
Athey Alex	Athey	Hajara Riyaz	Hajara
Varsha	Varsha	Arjun	Arjun
Shahina	Shahina	Christa	Christa
Gagan K	Gagan	Ranuja	Ranuja
Ranjani Surap Alen	Ranjani	Navya	Navya
Robin P Alexander	Robin	Sumayya	Sumayya
Banana SB	Banana	Barthana V. Rem	Barthana
S.SREERAM	S.SREERAM		
NIBIN D	NIBIN D		
Shijith S	Shijith		
Geo. Jose	Geo. Jose		
EMILY	EMILY		

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06-08-2025

NAME

Sign

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Nikhil

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S. Suman Raj

Abhay Krishnan. S

Abhay

ADITHYAN. A. S

Adithyan

Adwin T Shibu

Adwin

Thomas Alan

Thomas

Nikhitha. A. Uday

Nikhitha

Acundathi A p

Ap

Faziz

Faziz

Ateena Lata

Ateena

Anupriya

Anupriya

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EVENT SUMMARY

During the session, Mr. Nandu S Nair introduced the participants to essential elements of website creation and design thinking. Students learned about the role of layout, typography, and color theory in developing visually appealing and functional websites. The resource person also demonstrated how responsive design principles improve user experience across devices.

The session was highly interactive and informative, allowing students to gain both theoretical and practical insights into web design. Participants showed great enthusiasm, actively engaging with the resource person through questions and discussions. The program received positive feedback for its clarity, practical orientation, and motivational approach.



VISUAL & EVIDENCE SECTION





Conclusion

The session on “*Introduction to Web Design*” provided students with a valuable learning experience in digital creativity and technical design. The Department of Computer Science and Engineering expresses sincere gratitude to the Management, Principal, Vice Principal, and Dean for their continued encouragement and support. Special appreciation is extended to Mr. Nandu S Nair for leading the session and to all students for their active participation, making the event a great success.

