WEB DEVELOPMENT WORKSHOP

Event Description:

Join us at the forefront of technological innovation for a day-long symposium focusing on "Error Replica." This event, hosted by Madanapalli Institute of Technology and Science, invites technology enthusiasts, professionals, and curious minds alike to delve into the fascinating world of error simulation and its impact on various industries.

Rules and Regulations:

Registration and Admission:

All participants must register for the event through the QR Code provided by Tech Madanapalli Institute of Technology and Science. Admission to the event is granted based on registration confirmation.

Session Attendance:

Participants should attend sessions, workshops, and demonstrations according to their registered schedule.

Technology Usage:

Mobile phones and electronic devices should be set to silent mode during sessions. Use of laptops or tablets for note-taking or workshop activities is encouraged unless otherwise specified.

Web Design Portfolio:

Welcome to my web design portfolio! Here, I showcase my expertise in creating visually appealing and functional websites using cutting-edge technologies and design principles.

Flex:

Flexbox layout is employed to ensure seamless and responsive design across various screen sizes. With flexbox, elements within the layout adapt dynamically to maintain optimal presentation.

Grid:

Grid layout provides a structured and organized approach to web design, allowing for precise alignment and arrangement of content. Leveraging grid systems enhances the visual appeal and usability of the website.

DOM (Document Object Model):

Utilizing the DOM efficiently, I ensure dynamic and interactive web experiences. Through strategic manipulation of DOM elements, I enhance user engagement and optimize website performance.

Animations:

Animations are skillfully integrated to add flair and interactivity to the user interface. Smooth transitions and subtle animations enhance the user experience, guiding users through the website seamlessly.

Explore my portfolio to witness the fusion of flex, grid, DOM manipulation, and animations in crafting compelling web experiences. From concept to execution, I strive to deliver innovative and captivating designs that leave a lasting impression.

Faculty Coordinator : DR.R.Nidhya

Student Coordinator : Saran V , Teja G.