A Report on Workshop
"Community Outreach Program for ATL schools Designing the Digital world: An Introduction to Web Development"
Organized by Department of Computer Science & Engineering (Data Science)
09.09.2024 to 13.09.2024

Submitted by: Mrs. Vidhyashree B, Assistant Professor, Department of Computer Science & Engineering (Data Science), MITS, Madanapalle.

Co-ordinated by: Dr S Kusuma, HOD and Assistant Professor, Department of Computer Science & Engineering (Data Science), Mrs. Ansuri Krishnaveni, Assistant Professor, Department of Computer Science & Engineering (Data Science), and Mr. B. Bhaskar, Assistant Professor, Department of Computer Science & Engineering (Data Science), MITS, Madanapalle.

Attendance: 50 participants (External)

Mode of Conduct: Offline

Report Received on 20.09.2024

Faculty Coordinators:

- Dr. S. Kusuma
- Mrs. Vidhyashree B
- Mrs. Anusuri Krishnaveni
- Mr. B. Bhaskar

Students Coordinators:

- T. Gokul Krishna
- T. Chaithanya
- O. Tharun
- D. Dinesh Kumar Reddy
- B. Harika
- S. Gowthami
- K. Mallika
- A. Kushala

On 09.09.2024, By 10:30 AM, 09 members of CSE-Data Science department including students, faculty reached the school campus of APSWR School for Girls PM-Shri-School, Valmikipuram. First, we interacted with School Principal Mrs. Kalpana in the principal room about the schedule and purpose of the visit. She also insisted that his students will definitely get motivated by such STEM activity.

Hands on Workshop:

By 11:00 AM students have assembled in the auditorium the activity includes, Introduction to HTML, CSS, JavaScript

The project session has been designed to be interactive and offering students the opportunity to work with various tools and technologies available in the Introduction to HTML, Basic tags, Introduction to CSS, Basic styles, Introduction to JavaScript

Developing website. Our team of experienced professionals have facilitated the session, ensuring that all activities are conducted safely and effectively, adhering to the school's guidelines and the Ministry of Education's standards.

As a Convener, I thank the HOD, Coordinators, faculty members, and students for extending their support. Finally, I thank management for giving this opportunity to conduct the event successfully with all logistics support.

Outcome:

- Students have proactively participated the session in handling HTML,CSS, JavaScript.

- Got Idea/ Innovation in STEM Activity.

- Students participating in hackathons, school innovation design, contest and develop prototype models.