MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

(Autonomous Institution – UGC, Govt. of India)

(Affiliated to JNTU, Hyderabad, Approved by AICTE - Accredited by NBA & NAAC - 'A' Grade, ISO 9001:2008 Certified) School of Computer Science & Engineering (SoCSE-3) – Emerging Technologies

Date: 06-07, Jan 2022

TWO DAYS HANDSON WORKSHOP ON

"WEB DESIGNING & APPLICATIONS"

Venue of the workshop: Auditorium & lab

Number of Persons attending: 190

The Department of Computer Science and Engineering (Emerging Technologies) organized a two day Handson workshop on 'WEB DESIGNING & APPLICATION' on 6th and 7th January 2022 for the students of Data Science, Cyber Security, Internet of Things.



The session started at 9:45am in placement cell auditorium.

Dr. Subash, the Training and Placement Coordinator (college-level) took the charge and addressed the gathering. He built an energy environment in the auditorium with his great words which were motivating the students towards the workshop. Guided the students about the placements and the importance of the workshop and gave many insights about building a resume and importance of CRT sessions, training sessions.

Dr.M.V Kamal, the **HOD of SOCSE3** continued the session with is great inspirational ideas. He explained the importance of training session and the workshop which is being conducted. He also advised the students to take up online certified courses so that it will help them to improve their technical knowledge and will be a great support to build a resume and appreciated the students about their discipline and attendance.

He also shared his vision about the projects which would integrate data science, cyber security, and internet of things.



Dr. S.Srinivasa Rao, **Principal of MRCET** attended the workshop along with **Prof. T. Venu Gopal, Dean of MRCET** inspite of their busy schedule they gave time for students and encouraged the students to work on their technical interest and brought awareness in the students about the present situation going on and warned them to take safety measures about their health.

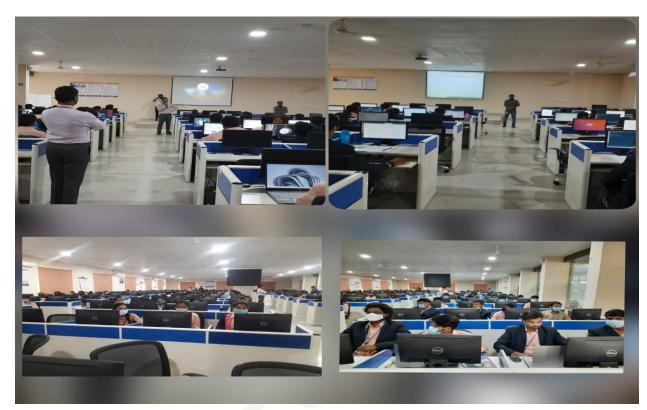
Mr. Vinay and **Mr. Prasad** where the trainees for the workshop it all started when Mr. Prasad gave a brief introduction about the web development and application .They mainly focused on

- HTML
- CSS
- BOOT STRAP
- JAVA SCIPT

On **First day** of workshop the session lasted for 5 hours, it covered all the concepts related to create a website using HTML, as it was a hands-on session. It was lively and interacting they could practice in their personal laptops end of the day, it was a happy evening as all the students were satisfied with the workshop.



The **Second day** of workshop the trainees winded up with **CSS**, **Java Scripts** and also covered concepts about **Boot strap**. The session lasted 6 hours the attendance was appreciable. It was a very useful and great learning experience for the students and was helpful in building up their technical skills and knowledge. With this knowledge of workshop students could now build their own webpage.



All the faculty memebers supported each other and monitored the students. It is the **First Workshop** conducted for the students of **SOCSE-3**. Students were thankful for the management for the wonderful learning experience. The workshop was conducted successfully even though it was very short fall of time. It was the hard work of HOD, Placement Coordinator, **Mr. K. Sreekanth** and **Mrs. V. Suneetha**, coordinators for the event and the faculty team which made it a huge and remarkable success.

