REPORT ON DOMAIN FUNDAMENTALS - A SOLID FOUNDATION

Name of Organizing Unit: SB of Sri Sairam Engineering College IEEE Information Theory Society

Venue: Beta Hall, Sri Sairam Engineering College

Date of Event: 20.12.2021

Whether funds received from IEEE exclusively for this event: No

Topic: Domain Fundamentals - A Solid Foundation

Speaker details: Student Speakers - Venkatesh D, Srinithi S, Akshaya K, Gokulaa Krishnaa S, Avinash M, Riduvarshini S R

Target Audience: Second year College students

Attendance: 150

Brief description:

On 20th December 2021, the Department of Computer Science and Engineering in association with IEEE Information Theory Society SEC Student Branch Chapter conducted a seminar "Domain Fundamentals - A Solid Foundation". The host Ms. G S Sruthi, welcomed everyone. Then, Dr. B Latha, HOD, Department of Computer Science and Engineering, gave the welcome address. Then the student speakers took over. Mr. Avinash M gave a brief introduction about the session and spoke about T-Learning and Data Science. Mr. Venkatesh D spoke about Artificial Intelligence and Machine Learning. This was followed by Ms. Srinidhi S who spoke about Blockchain. A small fun event was conducted by Ms. Akshaya K, to indulge the students. Then Mr. Gokulaa Krishnaa S spoke about Internet of Things, followed by Ms. Riduvarshini S R, who spoke about Web Development. Finally, Ms. Akshaya K spoke about Cloud Computing. The students interacted with the presenters cheerfully. The Participants shared their feedback about the event enthusiastically. The session was concluded successfully around 1PM with a Vote of thanks by Ms. G S Sruthi, Member of IEEE ITS Student branch.

Reported by: Mrs. D Kavitha, Chapter advisor of IEEE SSEC ITS SBC

Pictures:



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