BIG DATA – ISSUES AND CHALLENGES

An Expert lecture on the topic "BIG DATA – ISSUES AND CHALLENGES has been organized in MVSR Engineering College by IEEE SB in association with IT Department to educate the students and staff about what big data is? and why it matters?

Event Details:

Date: 13th Aug' 2014, Time: 11 AM-1:00 PM

Venue: CSE Seminar Hall, MVSR EC

Speaker: ReshamPopli, Software Developer Engineer, Microsoft.

Number of Participants: 245

Objectives:

• To create awareness among the students about **Big Data** and its importance.

• To enable audience to establish infrastructure for the usage of Big Data.

• To use Open Sources that help implement Big Data Solutions.

The Expert Lecture started with the lightning of lamp by the guests and speaker of the day.



After the invocation, Mr.V.Ashwinikumar, HOD IT, addressed the gathering. He focused on the objective of the program . Later Mr. J.Prasana Kumar, HOD CSE, appreciated the IEEE Student Branch and the Co-ordinators for organizing the expert lecture on the booming technology.



Address by Mr.V.Ashwini Kumar, HOD IT, MVSREC.

The Session was taken up by the Speaker of the day Ms.ReshamPopli. She started with a brief introduction of Big data and how it deals with Complex data and Unstructured data. She focused that three V's -Volume, Velocity and Variety define Big data and highlighted on Hadoopand applications that use Bigdata.

The Session was interactive and followed by a questionnaire. The students showed a great interest and were enthusiastic in answering the questions. Some of them were given gifts for responding quickly with correct answers.







The program ended up with a quiz on Microsoft. The speaker of the day Ms. ReshamPopli and Mr.Vedanth, Program Manager, Microsoft were honored by Mr. krishna Prasad, Associate professor, IT Dept.



Mr.A.V.KrishnaPrasad, Assoc., Prof presenting a memento to Reshampopli.

As per the feedback received from the students the lecture was successful in achieving the objective of the program.