Vidya Jyothi Institute of Technology

(Accredited by NAAC & NBA , Approved By A.I.C.T.E., New Delhi, permanently affiliated to JNTUH)

(An AUTONOMOUS Institution)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Innovative /Student Centric Teaching Method Form

Innovative Technique implemented: Interactive Learning (Seminars)

Subject: Data Structures

Topic: AVL Tree

Name of the Faculty: B.Sailaja
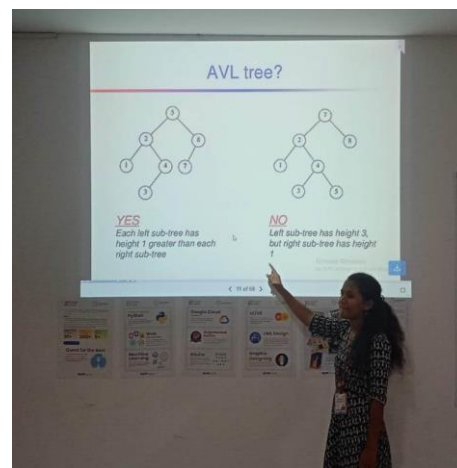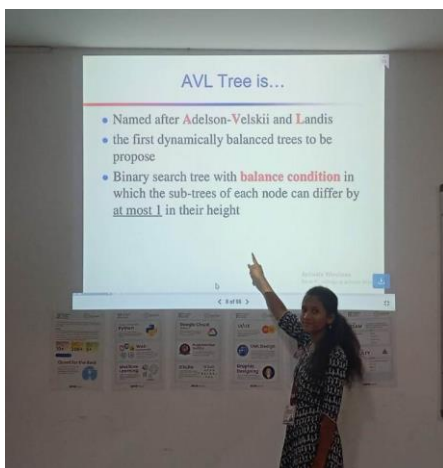
Class/ Section: II B.Tech I-Sem CSE-A

Implementation:

Objective: "Students gain a better understanding of the subject"

Out Class activity: Made groups and Topic Sent via Channel/Source : "WhatsApp"

Given detailed instructions to students how to give the seminar.

In-class Activity: Seminars are presented by groups on a specific topic allocated to them by presenting ppt

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Outcome: Ensure positive learning outcomes related to communication, depth of knowledge of subjects, and the ability to synthesize, evaluate and reflect on information