



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
(AUTONOMOUS)

Approved by AICTE, New Delhi and Permanently affiliated to JNTUK, Kakinada
L.B. Reddy Nagar, Mylavaram, N.T.R. District, Andhra Pradesh-521230



Department of Industrial Relations & Placements

A.Y:2025-26

A Report on ‘Special Technical Training’

Event: Wipro Talent Next Training Program

Date(s): 7th July to 2nd Aug, 2025

Resource person(s): Dr.Y.B. Vijaya Bhaskar Reddy, Dr. N. Srinivasa Rao

Target Audience: IV B. Tech Students (2026 Batch)

(AI & DS/CSE/CSML/ECE/EEE/IT)

Total no of Participants: 200

Objectives of the Event:

- To provide in-depth training on JAVA with special focus on Full stack Development.
- To prepare students for developing real time deployable applications for enhanced industry readiness.


Detailed Report on Event:

The Wipro Talent Next Training Program commenced with sessions on improving the foundational aspects related to JAVA programming. The focus was on helping students to develop good understanding of the front end and back-end applications like for helping students develop deployable applications. Then, in the subsequent sessions, students were trained on real time problem statements and developing optimized coding solutions. The training involved classroom training, practice sessions and regular assessments for enhanced learning.

With 200 participants, the training sessions were interactive, hands-on and participative.

Outcome: The students developed clear understanding of key JAVA programming concepts. and learnt smarter approaches at analyzing real time problem statements and developing optimized, lean and scalable applications.

Feedback & Suggestions: Participants expressed satisfaction with the quality and relevance of the training and showed readiness to attend more such training programs for better placement preparation.


TPO
PLACEMENT OFFICER
Lakireddy Bali Reddy College Of Engg.
Mylavaram,


Dean IR
DEAN - INDUSTRIAL RELATIONS
Lakireddy Bali Reddy College of Engg
MYLAVARAM - 521 230,NTR Dist.