DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING(AI&ML)

Date: 8-12-2025

A Report on Hands on Workshop Full Stack

Dept. of Computer Science and Engineering, and Computer Science & Engineering (AI&ML) ,KLS VDIT Haliyal conducted Hands on Workshop Full Stack on 8-12-2025 at 10:00 am in the Lab 5 and Lab 6.

Details of Events are as follows:

Resource Persons:

1. Miss Janhavi, CEO & Director, KREO Pvt Ltd, Dharwad.

Target Audience: Students of CSE and CSE(AIML) Dept. 3rd sem

No. of Active Participants: 60

Objectives:

- To understand the fundamentals of Full Stack.
- To learn the application of Full Stack on modern Web Technologies.

The resource person highlighted the following concepts

1. Software industry overview
2. Focussed on modern web technologies
3. Real time development Practices
4. Front end and back end concepts.
5. Practical industry expectations were explained.
6. Valuable insights on current and emerging technologies were shared.

The session followed by question-and-answer session. It was a knowledgeable and informative workshop. Students interacted with resource person and received information about current trend in Full Stack and modern Web Technologies.

Outcomes:

1. Understand the basics of Full Stack.
2. Differentiate between Full stack and modern web technologies.
3. Identify key features such as front end, backend concepts.
4. Explain Full stack, real time applications and modern web technologies.
5. Recognize practical industry expectations of Full Stack is more suitable.

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Flyer

PO mapping

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2
1	1	3	1	3				2	2	2	1	2	

Feedback Questions	
1	How clear and understandable was the presentation on ReactJS and AngularJS?
2	How would you rate the speaker's delivery of presentation?
3	Was the depth of technical content appropriate for your level of understanding?
4	How engaging was the presentation style?
5	Overall, how would you rate the session?

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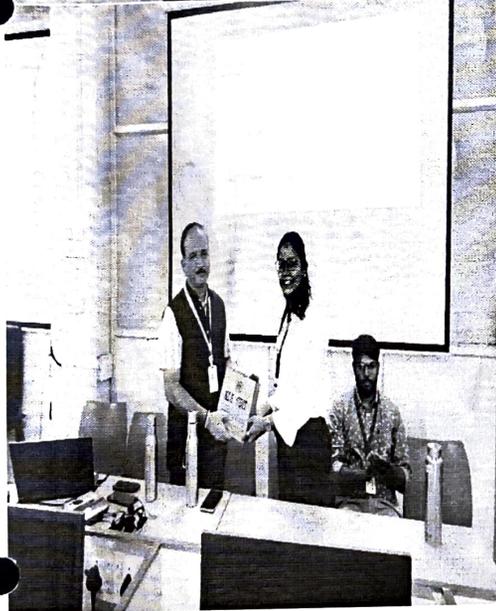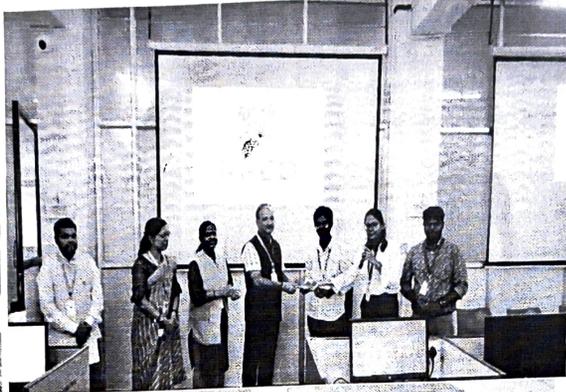Phone: 08284-220861   www.klsvdit.edu.in   principal@klsvdit.edu.i

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Photo Gallery

Hod   Principal