Dr. AMBEDKAR INSTITUTE OF TECHNOLOGY, BENGALURU-56
(An Autonomous Institution, Affiliated to VTU, Approved by AICTE, Accredited by NAAC)

Coordinators

Dr. Bharathi.S
Professor, Dept. of MCA

Mr. Praveen
Assistant Professor, Dept. of CSE

Dr. Dharani N V
Assistant Professor, Dept. of MCA

Mrs. Shobha Rani B. R
Associate Professor, Dept. of MCA

Dr. Shilpa B
Assistant Professor, Dept. of ISE

Schedule

Dec 8 | 2022 | 10.00-12.00

Dr. Ambedkar Institute of Technology, Bengaluru-56
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salesforce

In association with
Salesforce.com, Inc

Webinar
on

Mulesoft Certified Integration Architect-MCIA

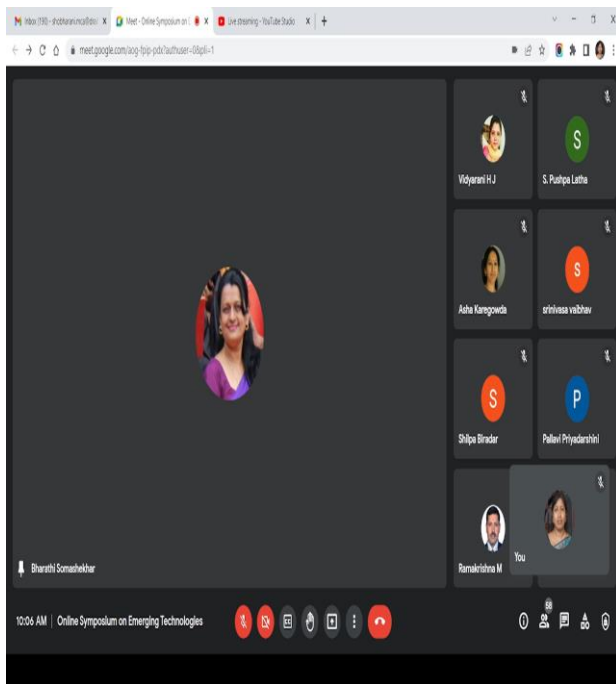| Chief Convener	Convener	Chief Coordinator
Dr. M. Meenakshi	**Dr. M.V. Vijaykumar**	**Dr. Chandrakanth G Pujari**
Principal, Dr. AIT	Vice Principal, Dr. AIT	HOD-MCA

Webinar Report

Dr. Ambedkar Institute of Technology, Bengaluru is organising one day webinar on **"Mulesoft Certified Integration Architect-MICA"** for Be/MCA students in association with Salesforceinc.com on Dec 8, 2022 from 10.00 a.m to 12.00 noon

Resource Persons:

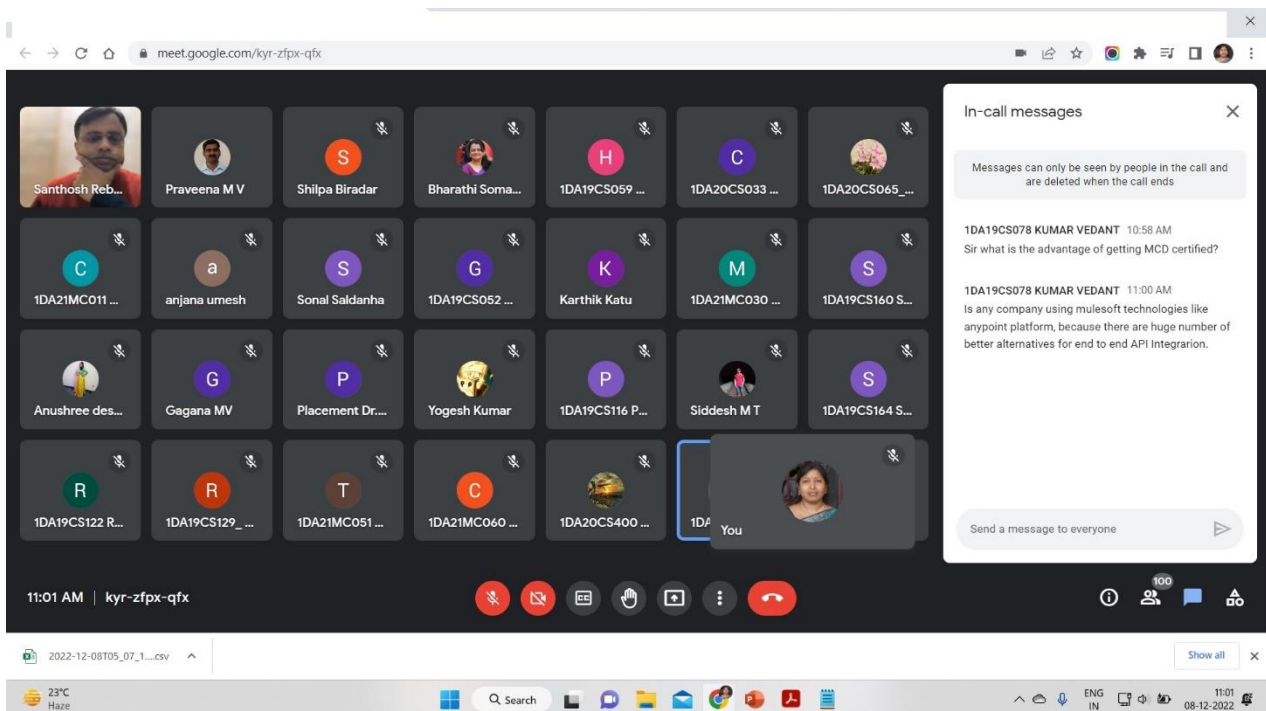**Mr. Santhosh Rebello,** University Program Manager-India, MuleSoft, a Salesforce company.

More than 145 participants from B.E (CSE, ISE), MCA I & II-year students have registered and participated to the workshop using Google Meet as video conferencing tool. HOD-MCA Dr. Chandrakanth G. Pujari welcomed Chief Convener Dr. Meenakshi M, Principal, Dr. AIT, Bengaluru and all the participants to the workshop.

Welcome by Dr. S. Bharathi

Mr. Santosh Rebello-speaker

Participants attending the webinar

Session started with introduction on Mulesoft certification courses offered by Salesforce. The key points discussed on certification :

A MuleSoft Certified Integration Architect should be able to drive and be responsible for an organization's Anypoint Platform implementation and the technical quality, governance (ensuring compliance), and operationalization of the integration solutions. The MCIA – Level 1 exam validates that an architect has the required knowledge and skills to work with technical and non-technical stakeholders to translate functional and non-functional requirements into integration interfaces and implementations.

Topics covered

- Create the high-level design of integration solutions and guide implementation teams on the choice of Mule components and patterns to use in the detailed design and implementation.

- Select the deployment approach and configuration of Anypoint Platform with any of the available deployment options (MuleSoft-hosted or customer-hosted control plane and runtime plane).

- Design Mule applications for any of the available deployment options of the Anypoint Platform runtime plane.

- Apply standard development methods covering the full development lifecycle (project preparation, analysis, design, development, testing, deployment, and support) to ensure solution quality.

The session was concluded with question and answers followed by vote of thanks to the speaker, HOD-MCA, faculties, staff and students.

Coordinated by
Dr. Bharathi. S, Professor
Mrs. B. R. Shobha Rani, Associate Professor