



18.07.2021

Report on Webinar

Title: ERP and its Emerging Technologies

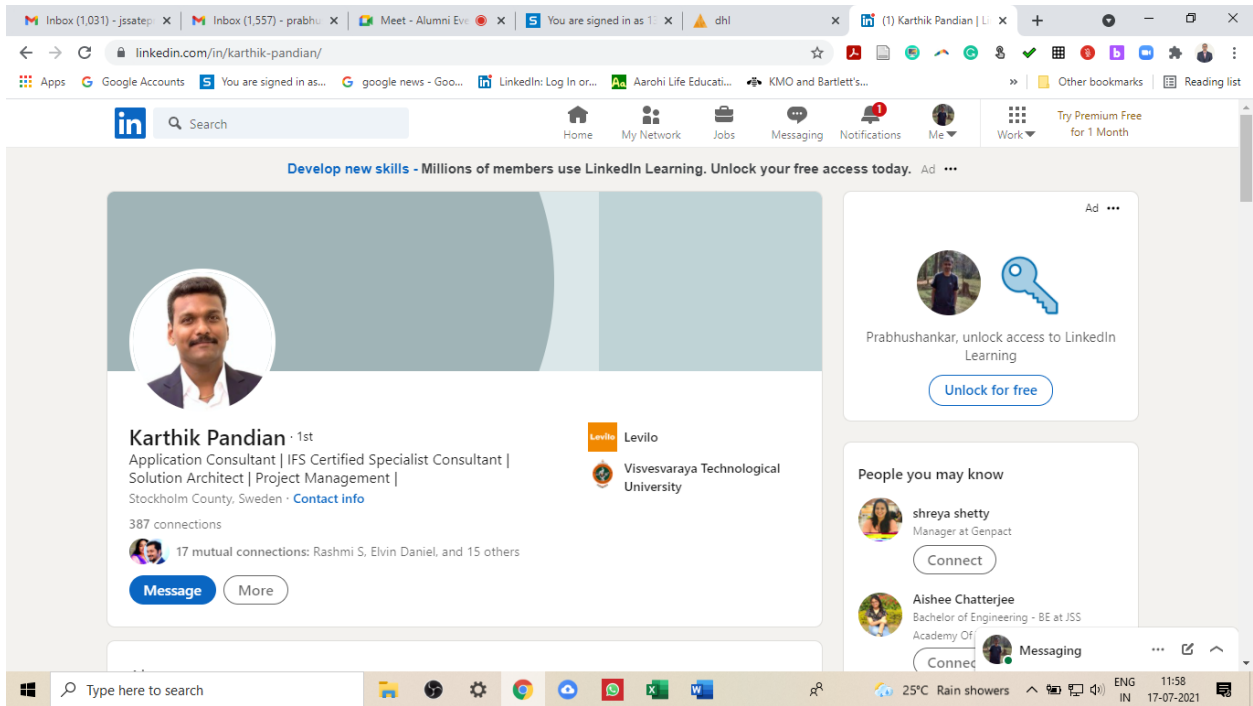
The webinar was jointly organized by the Department of Mechanical Engineering and Industrial Engineering & Management on Saturday, 17th July, 2021 from 11.30 AM to 1.15 PM for the students and staff of both the Departments of JSSATE, Bengaluru. The speaker was Mr. Karthik Pandian, Alumni of Industrial Engineering & Management. He is an Application Consultant, Levilo, Stockholm, Sweden. Around 95 students and staff attended the webinar.

Objectives:

To create awareness about the scope, and applications of IFS ERP, and its Emerging Technologies in the global market, and career opportunities for Mechanical and IE & M students in ERP domain.

Outcomes: The webinar was organized under the initiative of JSSATEB Alumni Associations, and the outcomes of the webinar are summarized as follows: the speaker gave the orientation of IFS ERP and its Emerging Technologies and its characteristics, scope, applications and career opportunities worldwide. The audience realized the implementation of ERP in MNC's like Google, Flipkart, Amazon, etc. He iterated the current supply chain and logistical issues of supplying the COVID19 vaccines from pharmaceuticals industries to India, to avoid delays between customers' customers and suppliers' suppliers. He said the companies think every second is money in effective implementation of ERP considering the global competition. The audience realized the importance of AI, IOT, data management, cloud & on-premise based ERP. All the students and staff appreciated the webinar and there was a very good interaction with both the students and staff.

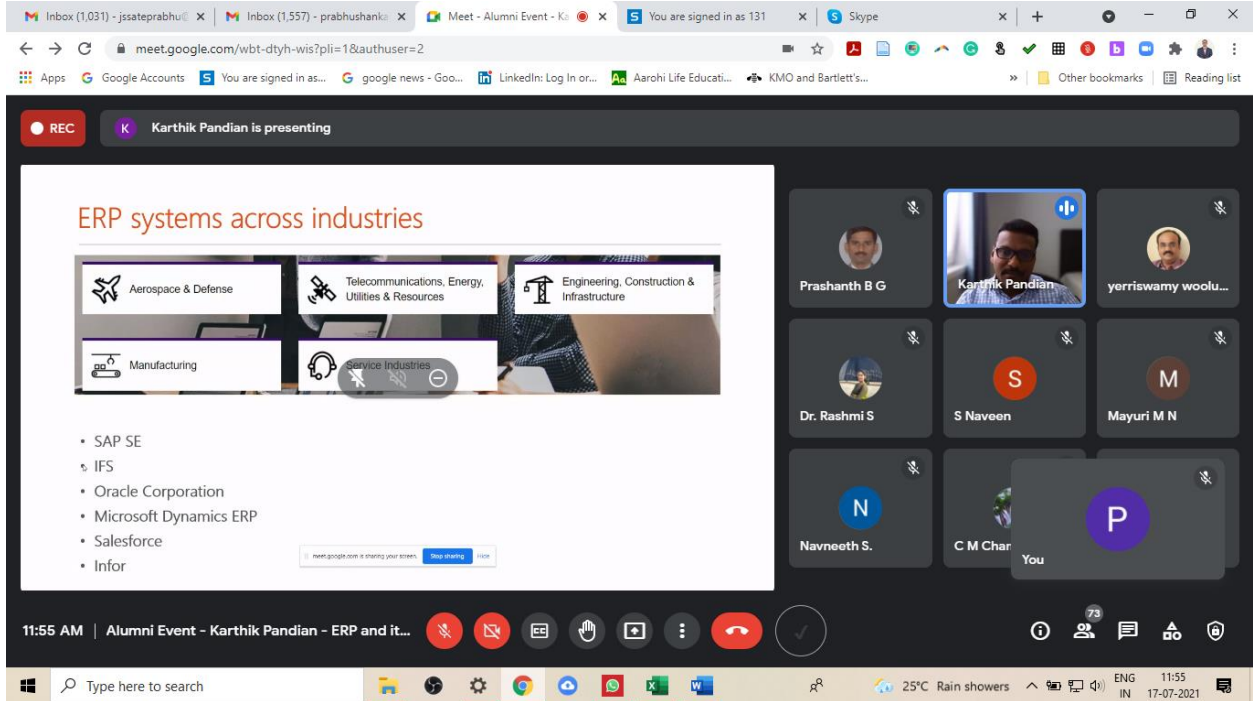
SCREEN SHOTS



This screenshot shows the LinkedIn profile of Karthik Pandian. The profile includes a profile picture, a cover image, and the following details:

- Name:** Karthik Pandian · 1st
- Current Position:** Application Consultant | IFS Certified Specialist Consultant | Solution Architect | Project Management | Stockholm County, Sweden · [Contact info](#)
- Education:** Levilo, Visvesvaraya Technological University
- Connections:** 387 connections, 17 mutual connections: Rashmi S, Elvin Daniel, and 15 others
- Buttons:** Message, More

On the right side of the profile, there is an advertisement for LinkedIn Learning with the text "Prabhushankar, unlock access to LinkedIn Learning" and a button "Unlock for free". Below the ad, there is a section "People you may know" featuring profiles for Shreya Shetty (Manager at Genpact) and Aishee Chatterjee (Bachelor of Engineering - BE at IIS Academy Of Engineering), both with "Connect" buttons.



This screenshot shows a Zoom meeting in progress. The main content is a presentation slide titled "ERP systems across industries".

Slide Content:

- Header:** ERP systems across industries
- Industry Categories:** Aerospace & Defense, Telecommunications, Energy, Utilities & Resources, Engineering, Construction & Infrastructure, Manufacturing, Service Industries.
- ERP Systems:** SAP SE, IFS, Oracle Corporation, Microsoft Dynamics ERP, Salesforce, Infor.

The meeting interface includes a "REC" indicator, a "Karthik Pandian is presenting" notification, and a grid of participant video thumbnails. The participants shown are Prashanth B G, Karthik Pandian (the presenter), yerriswamy wool..., Dr. Rashmi S, S Naveen, Mayuri M N, Navneeth S., C M Char, and You. The bottom status bar shows the time as 11:55 AM and the meeting title as "Alumni Event - Karthik Pandian - ERP and it...".

meet.google.com/wbt-dtyh-wis?pli=1&authuser=2

Karthik Pandian is presenting

ENTERPRISE RESOURCE PLANNING

Different modules and business areas

ERP II modules

11:59 AM | Alumni Event - Karthik Pandian - ERP and it...

Windows taskbar: Type here to search, 25°C Rain showers, ENG IN 17-07-2021

meet.google.com/wbt-dtyh-wis?pli=1&authuser=2

Karthik Pandian is presenting

IMPLEMENTATION

Implementation Life cycle

Initiate	Confirm	Establish	Implement	Go-live
Sign the contract	Build and confirm prototype solution	Build configurations, interface	Data migration	Cutover to live data
Plan and prepare the project	Data assessment	Establish solution for each process	Cut over planning	Operational support
	Understand existing business	Setup data requirement	Run customer test acceptance	
	Define migration plan	Test and accept solution	End user training	
		Plan for training and governance		

12:32 PM | Alumni Event - Karthik Pandian - ERP and it...

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Coordinators

Dr B G Prashanth

Mr Prabhushankar M R

HOD

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Dr. W Yerriswamy