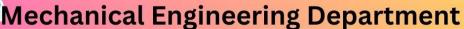


JSPMs Jayawantrao Sawant College of Engineering Hadapsar







A+ B

Organizes





"Data Analytics & Machine Learning using Splunk"



Mr. Ashish Maind
Tech Lead, Zensar Technologies

Date: 29 Mar 2025,

Venue: C 305

Time: 08:30 am



E., B.E.(Electrical), MISTE, Ph.D

FOUNDER SECRETARY

JAYAWANT SHIKSHAN PRASARAK MANDAL'S

Jayawantrao Sawant College of Engineering

(Approved by AICTE, New Delhi, Govt of Maharashtra and Affiliated to University of Pune) Id.No.: PU/PN/Engg /199/(2004)

S. No.58, Handewadi Road, Hadapsar, Pune - 411028
Ph.:8484897374 Telefax: 020-26970880
Email: principal@jspmjscoe.edu.in
Website: www.jspmjscoe.edu.in



Date: 27 Mar 2025

To,
Mr. Ashish Maind,
Sr. Splunk Developer (Data Analyst),
Zensar Technologies, Pune

Subject: Invitation as Expert Guest Lecture

Greetings from JSPM's JSCOE!!!!!

JSPM group of Institutions has established Jayawantrao Sawant College of Engineering (JSCOE) as a second campus at Hadapsar, Pune in July 2004. Our department has an intake of 180 seats for UG, 24 seats for PG with Design Engineering as a specialization. Also, we have a well-established Ph.D. Research Center. Our institute is affiliated with SPPU, Pune. The vision of our department is to be recognized as a center of education for aspiring mechanical engineers catering to ever-changing needs of industry and society.

With your vast and in-depth knowledge in the area, we are pleased to invite you for the expert lecture on "Data Analytics & Machine Learning (Cloud-Based) using Splunk" for Third Year Students in the Department of Mechanical Engineering, JSPM's Jayawantrao Sawant College of Engineering, Hadapsar, Pune dated 29 Mar 2025 at 08.30 am to 10.30 am.

Your expertise and knowledge in the area will add great value to the students who require guidance and path-breaking ideas to lead their way through the tough competition in the global market.

Mechanica

We look forward to your presence and guidance.

Thank You.

Prof. Mahesh Shinde

Subject Coordinator - AIML

DMm. C

Guest Lecture Coordinator

of. P. S. Barde

Dr. P. A. Patil

Professor & Head In Mech. Engg. Department JSPN's Jaywantrae Sawant College of Engineering Hadapsar, Pune- 411 028

20.



Invitation Letter For Expert Guest Lecture For AIML Subject

Mahesh Chandrabhan Shinde <maheshshinde@jspmjscoe.edu.in>

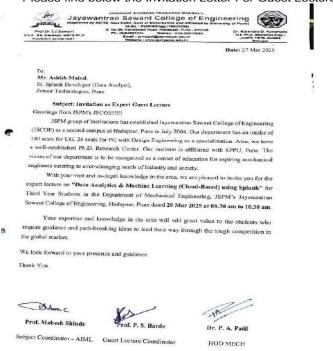
Thu, Mar 27, 2025 at 12:08 PM

To: Ashish Maind <ashmaind@gmail.com>

Cc: Priyanka Barde <pbarde4@gmail.com>, Pradeep Patil <head_mechjscoe@jspmjscoe.edu.in>, Pradeep Patil <per><perpentil73@gmail.com>, pgkadam75@gmail.com, Prakash Kadam prakashkadam@jspmjscoe.edu.in>

Dear Ashish

Please find below the Invitation Letter For Guest Lecture.



--Regards

Mahesh C Shinde
Assistant Professor
Mechanical Engineering Department
JSPMs Jayawantrao Sawant College of Engineering, Hadapsar, Pune 28
Contact 9970160753
Email | Web Profile | Youtube | Linkedin



Mahesh Chandrabhan Shinde <maheshshinde@jspmjscoe.edu.in>

Invitation Letter For Expert Guest Lecture For AIML Subject

Ashish Maind <ashmaind@gmail.com>

Thu, Mar 27, 2025 at 12:15 PM

To: Mahesh Chandrabhan Shinde <maheshshinde@jspmjscoe.edu.in>
Cc: Priyanka Barde <pbarde4@gmail.com>, Pradeep Patil <head_mechjscoe@jspmjscoe.edu.in>, Pradeep Patil <ppppatil73@gmail.com>, pgkadam75@gmail.com, Prakash Kadam <pppprakashkadam@jspmjscoe.edu.in>

Dear Mahesh,

Happy to accept your invitation to deliver Guest Lecture on the mentioned time slot.

Regards, Ashish Maind Tech Lead, Zensar Technologies Cnt - 9762143542



JSPMs Jayawantrao Sawant College of Engineering

Hadapsar Pune



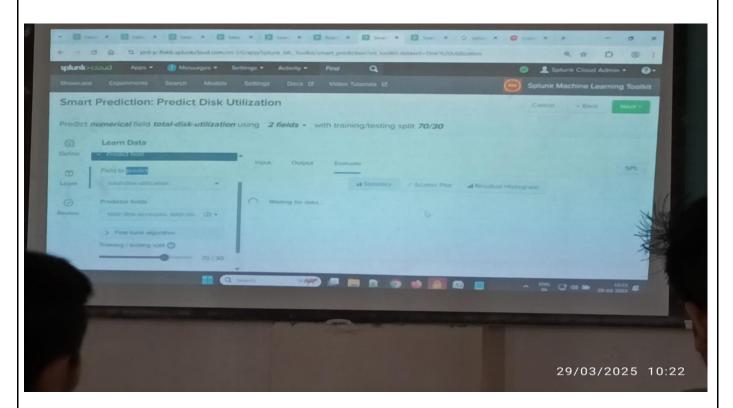


One Page Report



Name of Expert	Mr. Ashish Maind	
Designation	Tech Lead	
Name of Industry	Zensar Technologies	
Date of Expert Session	29 Mar 2025	
Time	08:30 am to 10:30 am	
Class	TE A	
No. of Students Present	33	
Takeaways	1. Understanding of Splunk Basics:	
	Students gain a foundational understanding of Splunk,	
	including its architecture, components, and how it can be	
	used for log analysis and data visualization.	
	2. Data Analytics with Splunk:	
	Explore how Splunk can be leveraged for data analytics,	
	including searching, filtering, and analyzing large datasets to	
	extract valuable insights.	
	3. Introduction to Machine Learning in Splunk:	
	Provide an overview of the machine learning capabilities	
	within Splunk, showcasing how it can be used to detect	
	patterns, anomalies, and trends in data.	
	4. Data Visualization and Reporting:	
	Emphasize the importance of effective data visualization and	
	reporting using Splunk. Showcase how to create dashboards	
	and reports to communicate insights to stakeholders.	

Glimpse of Expert Session









Prof. Mahesh Shinde Prof. Priyanka Barde

AIML Course Coordinator

Guest Lecture Coordinator



Dr. P. A. Patil

Professor & Head In Mech. Engg. Department JSPN's Jaywantrae Sawant College of Engineering Hadapsar, Pune- 411 028

JAYAWANT SHIKSHAN PRASARAK MANDAL'S



Prof.Dr.T.J.Sawant

D.E.E., B.E.(Electrical), MISTE, Ph.D.

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Email: principal@jspmjscoe.edu.in Website: www.jspmjscoe.edu.in Dr. Rajendra D. Kanphade M.E. Ph.D. (Electronics Engg.) LMISTE, FIETE, SMIEEE

Ref: JSCOE/Mech/24-25/ Date: 29 Mar 2025

To,

Ashish Maind,

Sr. Data Analyst,

Citi Bank

Subject: - Expression of Gratitude for Your Enlightening Session on "Data Analytics & Machine Learning Using Splunk"

Dear Ashish,

I trust this letter finds you well. On behalf of the Mechanical Engineering Department, JSCOE Hadapsar, I would like to extend our sincere gratitude for your invaluable contribution as a guest speaker during the recent session on Data Analytics & Machine Learning Using Splunk for our third-year students.

Your expertise and insights not only captivated our students but also provided them with a comprehensive understanding of the applications of Splunk in data analytics and machine learning. Your ability to communicate complex concepts in a clear and engaging manner greatly enhanced the learning experience for all attendees.

The real-world use cases and best practices you highlighted have undoubtedly equipped our students with practical skills that are essential in today's dynamic technological landscape.

Moreover, your willingness to address questions and engage in meaningful discussions demonstrated your commitment to fostering a rich learning environment. The feedback we have received from both students reflects the positive impact of your session, and we are confident that the knowledge gained will prove beneficial in their academic and professional journeys.

We recognize the time and effort you dedicated to preparing and delivering such an insightful presentation, and we are truly grateful for your contribution to our students' education. Your passion for the subject matter was evident, and it served as an inspiration to all in attendance.

Once again, thank you for your outstanding presentation and for being an integral part of our academic community. We look forward to the possibility of collaborating with you again in the future.

Prof. Mahesh Shinde

DMm. C

Prof. Priyanka Barde

Dr. P. A. Patil

AIML Course Coordinator

Guest Lecture Coordinator

Professor & Head In Mech. Engg. Department JSPN's Jaywantrae Sawant College of Engineering Hadapsar, Pune- 411 028

		Department Of the Office of Engineering Ha	adapsar Pune-28	
JSPMs Jayawantrao Sawant College of Engineering Hadapsar Pune-28 Department Of Mechanical Engineering Guest Lecture on 'Data Analytics and Machine Learning using Splunk' Class: TE A				
Class: IE A Machine Learning using Spiding				
	Roll No	. Name Of Student	Sign	
1	3101	AHIRE TANISHQ DEVIDAS	Salara	
2	3102	AIWALE ANIKET BALU	000	
3	3103	BHOITE SARVESH SAMBHAJI	Agrit	
4	3104	BHOSALE VISHAL ASHOK	A Bhosed &	
5	3105	DESHMUKH SHUBHAM BHARAT	Sum 113	
6	3106	GIRHE KRUSHNA AMBADAS	-501	
7	3107	HOLKAR ATHARVA VIJAY		
8	3108	HON PRAJIT BABASAHEB	Block	
9	3109	INGALE KARTIK SUNIL	Breake	
10	3110	JADHAV KUMUD MILINDKUMAR	Rumudny	
11	3111	JADHAV SAUDAGAR MADHUKAR		
12	3112	JAGTAP PRATIK NITIN	au	
13	3113	JEVE YASH RAJESH		
14	3114	KARLI NIKITA JANARDAN	(Dachi	
15	3115	KAUSHIK CHINMAY SREEHARI	Junning	
16	3116	KHARAT RAJ SUDAM		
17	3117	KOKATE CHATURTHEE SHARAD		
18	3118	KOLHE PRIYANSHU VIJAY		
19	3119	MANE NIKHIL DHANRAJ	Neshed	
20	3120	MATKAR NIKHIL SUNIL	Mont	
21	3121	PATHAN SOHEL REKAT		
22	3122	PATIL DURGESH JAYWANT		
23	3123	PATIL SANKET ARUN		
24	3124	PAWAR YASH MANOJ	1	
25	3125	POTHIWAL RAMANSINGH MANJEETSINGH	w	
26	3126	RANE RUSHIKESH SANTOSH		
27	3127	RAWATE ANURAG SURESH		
28	3128	SANE SHANTANU SANTOSH		
29	3129	SHARMA SHUBHAM RAJESH		
30	3130	SHELAR ROHAN RAJENDRAKUMAR	Hammer .	
31	3131	SHELAR SOHAN RAJENDRAKUMAR	Schooner	