



# STUDENT COMMUNITY DAY

SJIT



## Agenda - Day 2

Time	Day 2		
08:00 -09:00	Registration		
09.00 – 09.10	Day 2: Welcome Note <b>Dr.P.Ravichandran</b> Principal St. Joseph's Institute of Technology		
09.10 – 09.40	Special Addressing <b>Madhukiran J</b> Senior Technical Account Manager Amazon Web Services Welcome to Generative AI Space, Updates and Advancements from AWS Re:Invent 2023		
9.40-10.00	Tea Break – 1		
10.00 - 10.50	Session 1 - AI/ML Track <b>Prabakaran Chandran</b> Senior ML Engineer Informatica Building Retrieval Augmented Generation with AWS OpenSearch Service	Session 1 - Serverless Track / Data Ops Track <b>Sridevi Murugayen</b> AWS UG Chennai AWS Data Hero Dive into the NoSQL, Serverless scaling of Amazon DynamoDB	Session 1 - Security / Career Guidance Track <b>Rajaram Erraguntla</b> CloudOps Lead Fintech Company Elevate your Career with Advanced Cloud Security Strategies.
10.50 - 11.40	Session 2 – AI/ML Track <b>Dheeraj Choudhary</b> Lead Systems Engineer EPAM Systems Revolutionize your coding experience with Amazon CodeWhisperer	Session 2 – Serverless Track / Data Ops Track <b>Hariharan</b> Senior Software Engineer Caterpillar Charting the Future: AWS Serverless Strategies for Success	Session 2 – Security / Career Guidance Track <b>Ranjinni Joshe</b> Cloud Security Consultant Million Square Feet Insights into AWS Encryption and GuardDuty Blueprint
11.40 - 12.30	Session 3 – AI/ML Track <b>Vijayalakshmi Bakthavachalam</b> Site Reliability Engineer HCL Technologies Tranforming IT Operations: Unleashing AI/ML Power on AWS	Session 3 – Serverless Track / Data Ops Track <b>Jones Zacharia Noel</b> Senior Developer Advocate Freshworks Building Serverless applications from your IDE with AWS Application Composer	Session 3 – Security / Career Guidance Track <b>Aditi Sawhney</b> Senior Digital Marketing Manager Amazon Web Services Building Your Brand Blueprint: 7 Strategic Steps for Personal Growth



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12.30 - 01.40	Lunch Break		
01.40 - 02.30	<p>Session 4 – AI/ML Track  <b>Ayyanar Jeyakrishnan</b>  Executive Director / Principal Engineer  Wells Fargo</p> <p>Unleashing Machine learning Magic: Demystifying Amazon SageMaker Canvas for Student Innovators</p>	<p>Session 4 – Serverless Track / Data Ops Track  <b>Sriharsha</b>  Senior Solutions Architect  Amazon Web Services</p> <p>Leveraging the Power of Machine Learning with Data Analytics</p>	<p>Session 4 – Security / Career Guidance Track  <b>Vishal Alhat</b>  DevOps Lead  Forcepoint Software</p> <p>Securing Tomorrow: getting started with AWS and Cloud Security</p>
02.30 – 03.20	<p>Session 5 – AI/ML Track  <b>Abishek Subramanian</b>  Senior Technical Solutions Engineer  Databricks</p> <p>Crafting Intelligence with LLM on Databricks in AWS</p>	<p>Session 5– Serverless Track / Data Ops Track  <b>Giri Venkatesan</b>  Developer Advocate  Solace</p> <p>Navigating the Cloud: A Journey through System Design, Architecture, and Event Driven Paradigms</p>	<p>Session 5 – Security / Career Guidance Track  <b>Sabarinath</b>  Shanmugasundaram  Public Cloud Architect  Hitachi Vantara</p> <p>Guardians of the Cloud: Fortifying AWS Security Strategies</p>
03.20 – 03.40	Tea Break – 2		
03.40 – 04.30	<p>Panel Discussion – Day 2</p> <p>Panel Title: <b>Ethics in AI? What is going to be the future of Generative AI in the technological world?</b></p> <p>Panel Host: <b>Parasuram Chandrasekaran</b>, Manager consulting expert / Agile Coach, CGI</p> <p>Panel Members:</p> <ol style="list-style-type: none"> <li><b>Jen Looper</b> - Head of AWS Advocacy Team, Developer Relations at Amazon Web Services</li> <li><b>Barathi Ganesh Hullathy Balakrishnan</b> - Head of Research and Development - RBG.AI</li> <li><b>Prasana Kumar Parthasarathy</b></li> <li><b>Yet to be confirmed</b></li> </ol>		
04.30 – 04.40	Winners announcing for Gen AI Competition		
04.40 – 05.00	<p>Vote of Thanks and Thanks Giving</p> <p><b>Raghul G</b>  AWS Cloud Captain   AWS Cloud Club SJIT</p>		
05.00 – 05.30	Goodies Distribution		