Itinerary

Day 1

S.no	Event	Timings	DESCRIPTION
1	Inaugural Ceremony	9 am - 10:30 am	
2	Unlocking Opportunities with speaker_name	11 am - 12:30 pm	Join this interactive session with SPEAKER_NAME , COMPANY_NAME sharing insights about the move to the cloud technology
BREAK			
3	Session - Upskilling for a Google cloud world followed by a quiz	1 pm - 2:30 pm	Join the session with SPEAKER_NAME to learn about Google Cloud's newest innovations and the use of cloud technologies to build an application that delivers great customer experiences, while keeping it easy, open and integrated for developers. Join us for insights and techniques to bring back to your workplace and to fuel your data-driven transformation. Followed by a live Q/A .
4	Session on AI with Workshop {VR}	2:30 pm - 5 pm	Join us for a fun workshop and a session on AI where you'll learn about the newest innovation of AI with cloud technologies and how and AI tools to enable business analysts, data scientists, and ML engineers to collaborate, ingesting and analyzing data as they build, deploy, and manage ML models within one user interface.

Day 2

S.no	Event	Timings	DESCRIPTION
1	Building applications to unify data ,cloud and smart analytics	10 am - 11:30 am	Join us for the session with SPEAKER_NAME to Learn insights about the speed and flexibility of the latest cloud technology to create applications that can adapt rapidly to changing needs.
2	Panel discussion (cloud computing) Speaker: 1highend, 1mediocre, 1startup ceo	11:45 am - 2 pm	Panel discussion with 3 speakers - one from a high end company, 1 from a mediocre company and one startup CEO who'll discuss about cloud computing and share their unique perspective with the audience
BREAK			
3	Detect and Analyze Faces using Azure Cognitive Services	3 pm - 5 pm	PROJECT BASED WORKSHOP/ HANDS ON SESSION
4	Cultural session(standup)	5 pm - 6 pm	COMEDY SHOW

Day 3

S.no	Event	Timings	DESCRIPTION
1	Cloud jumpstart - Unlock the power of your data.	10 am -11:30 am	An interactive session that will help students understand the broader perspective of cloud and its power.
2	Database Management : Cloud SQL Insights	12 noon - 1:30 pm	A session with SPEAKER_NAME will be an opportunity for students to learn about the management sphere of google cloud that has links with sql and more.
BREAK			
3	Custom Alexa Skills / website development using AWS (Project)	2 pm - 4 pm	HANDS ON WORKSHOP
4	Closing Ceremony	4:30 pm - 6 pm	