Digital Developer Conference: Data & AI
[A Regional Event - IBM]
Date: June 08, 2021

Theme:

Future of Work & Data & AI workshop " AutoAI - Build, Test and Deploy AI models in minutes, without any coding!!".

A Regional and Topical Event by IBM named "Digital Developer Conference: Data & AI", was held on June 8 2021 from 10:30 AM to 01 PM. This regional event was organized to bring together local developer communities to engage with leaders and experts from their region. Get thorough understanding of industry-recognized data and AI skills from IBM experts, partners, and the worldwide community. Mr. Deepak Painuli & Mr. Namit Khanduja, Assistant Professor, FET-GKV Haridwar, along with 100+ students from CSE branch of GKV has attended and learned industry's expected skills through hands-on workshop conducted during the conference.

This online event comprises of two sessions, Former session has been on discussion on "Future of Work" and later session has been a Hands-on session on "AutoAI", first session has been started with welcome address by Priya Mallya, Hybrid Cloud Build Team & Advocacy Leader, Asia Pacific-IBM, who hosted event very beautifully with introduction of panel members (Enlisted below) and discussed the change Covid-19 pandemic made to day today life of human kind, followed by Keynote address from Mr.Rajeev Palanki, Employee Experience Leader, India Software Labs-IBM, in which he emphasized on "8-Human Skills for Future of Work" attributed by Humility, Curiosity and Adaptability., followed by second session, hands on workshop on Data & AI workshop " AutoAI - Build, Test and Deploy AI models in minutes, without any coding!!"(Snapshot – 01-07).

Panel Discussion Members were as followed:-

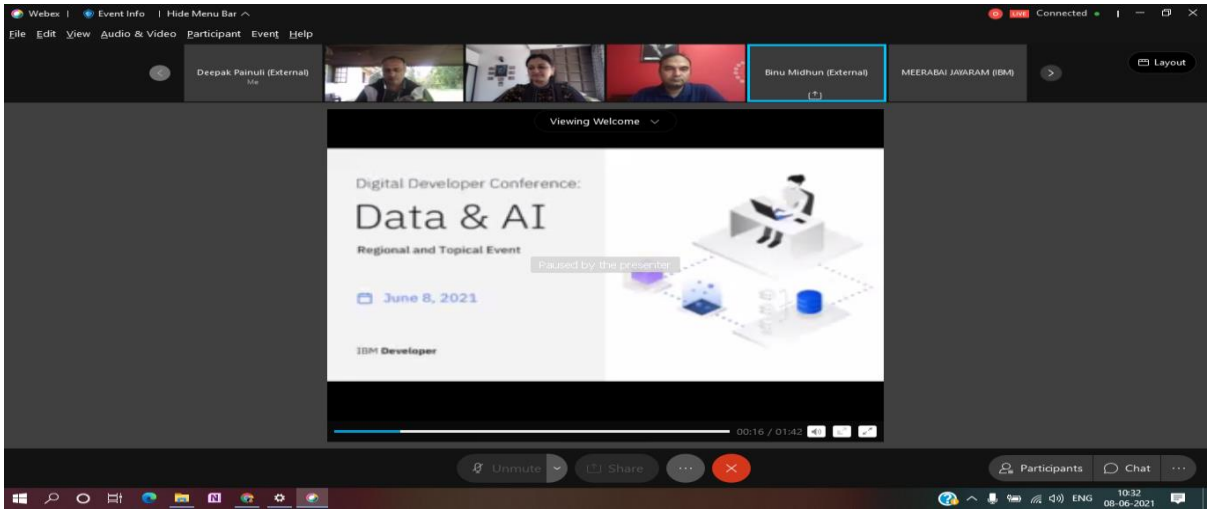
Mr. Chinni Sreenivas	VP Human Resources	India & South Asia, IBM
Dr. Veena H Bhat	Senior Data Scientist	Mearsk
Mr. Kumar Rangarajan	Co-Founder	Slang Labs

Former session was followed by Second Session, which had been a hands-on workshop on Data & AI workshop " AutoAI - Build, Test and Deploy AI models in minutes, without any coding!!" by Bindu Midhun, Data Scientist and Developer Advocate, Hybrid Cloud Build Team, IBM, in which hands on practice was given on " how to use IBM Watson: Auto AI"(Snapshot – 08-20).

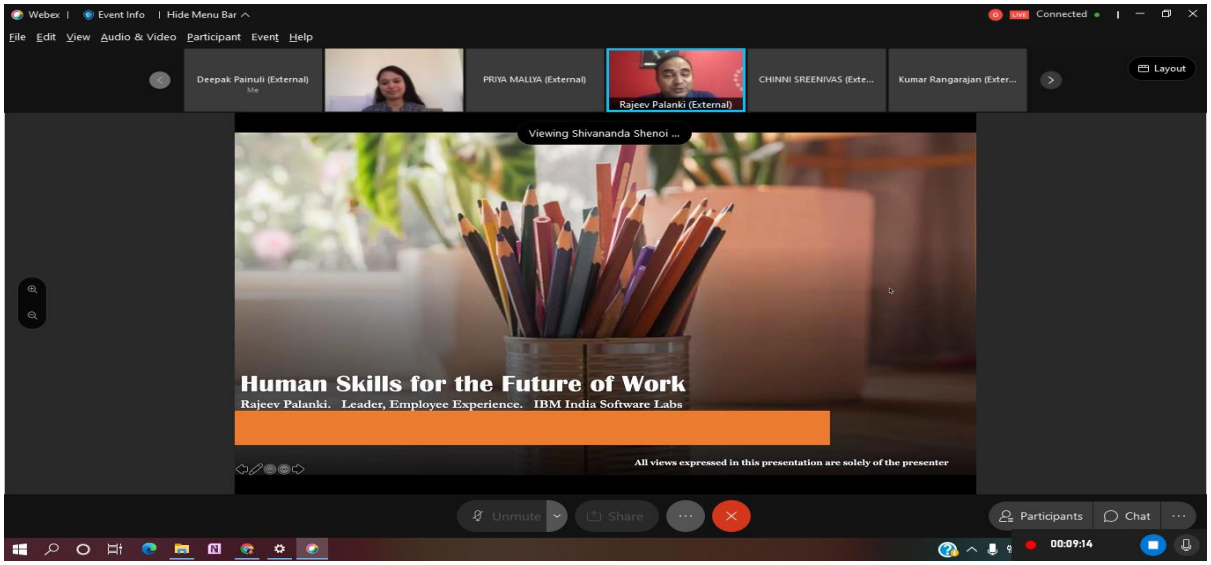
In this, trainer have shown the step-wise hands-on to use IBM-Watson & AutoAI Services to use for development and deployment of Machine Learning solutions to real world industrial forecasting and prediction problems in very nice manner.

Useful Resources from Event:-

- **Recording of the session accessible on:** bit.ly/DEG_India.
- **AutoAI Implementation Details:** https://dataplatform.cloud.ibm.com/docs/content/wsj/analyze-data/autoai-details.html#data-prep.
- **Workshop Lab book:** https://developer.ibm.com/tutorials/automate-model-building-with-autoai/.



Snapshot - 01



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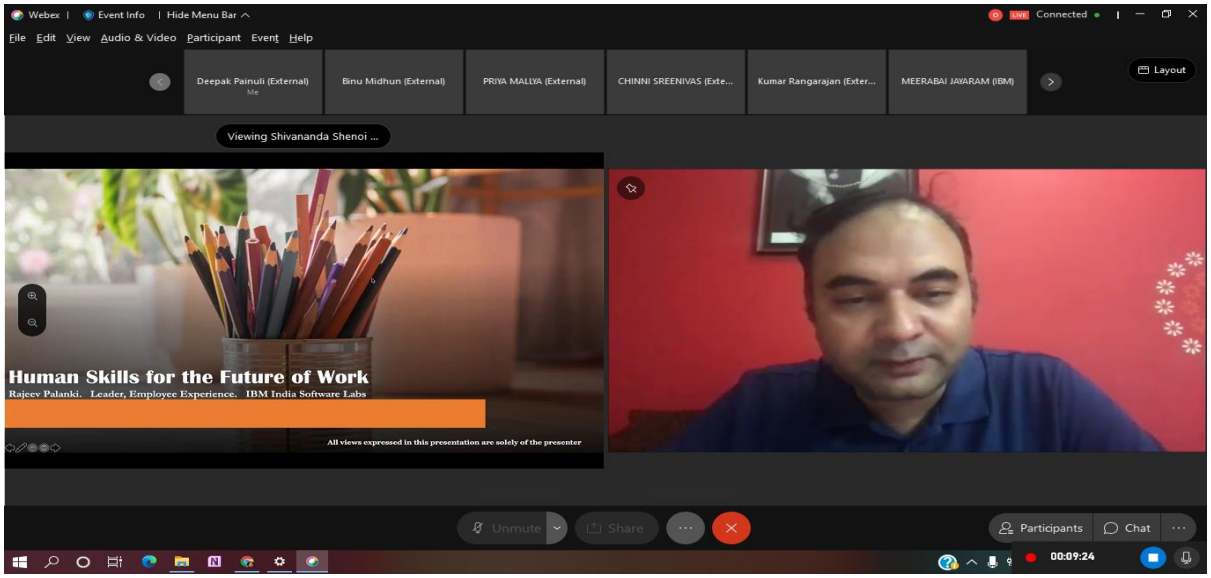

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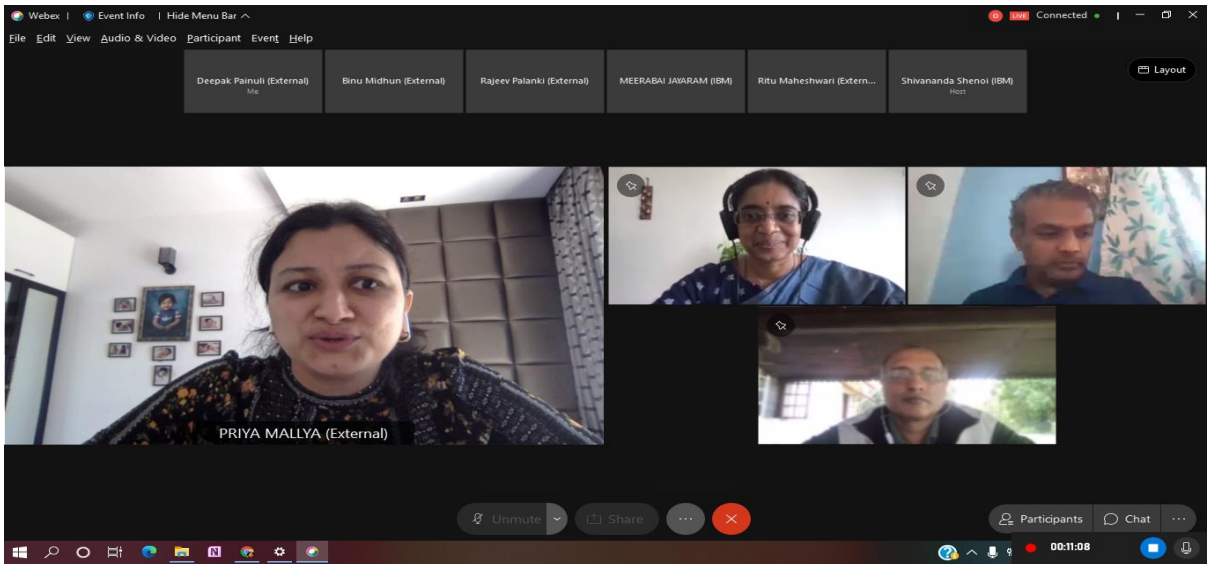

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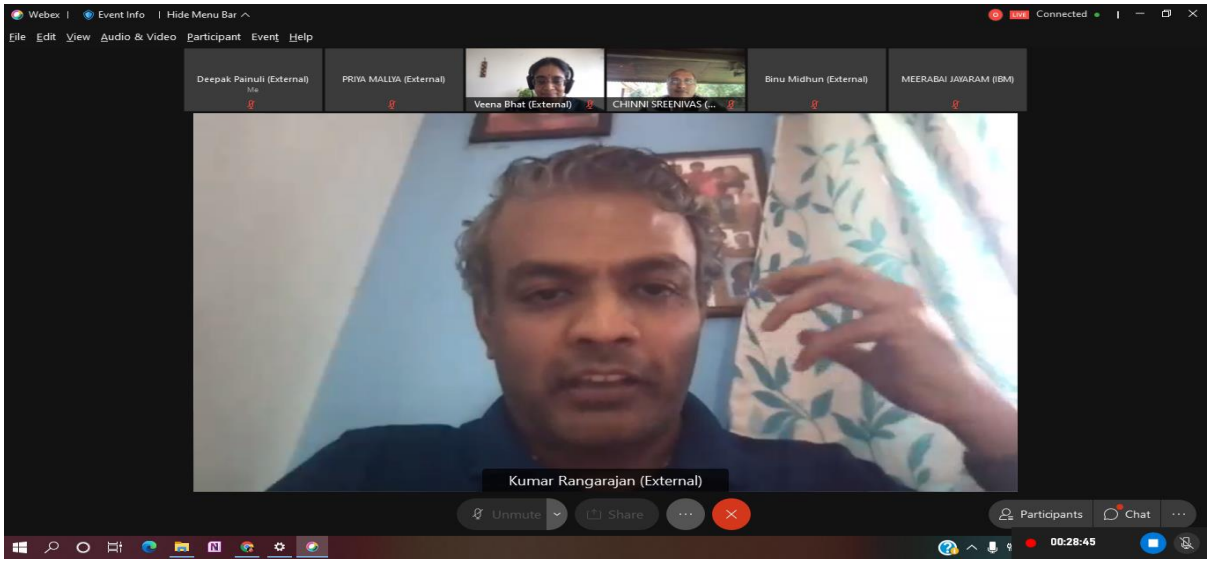

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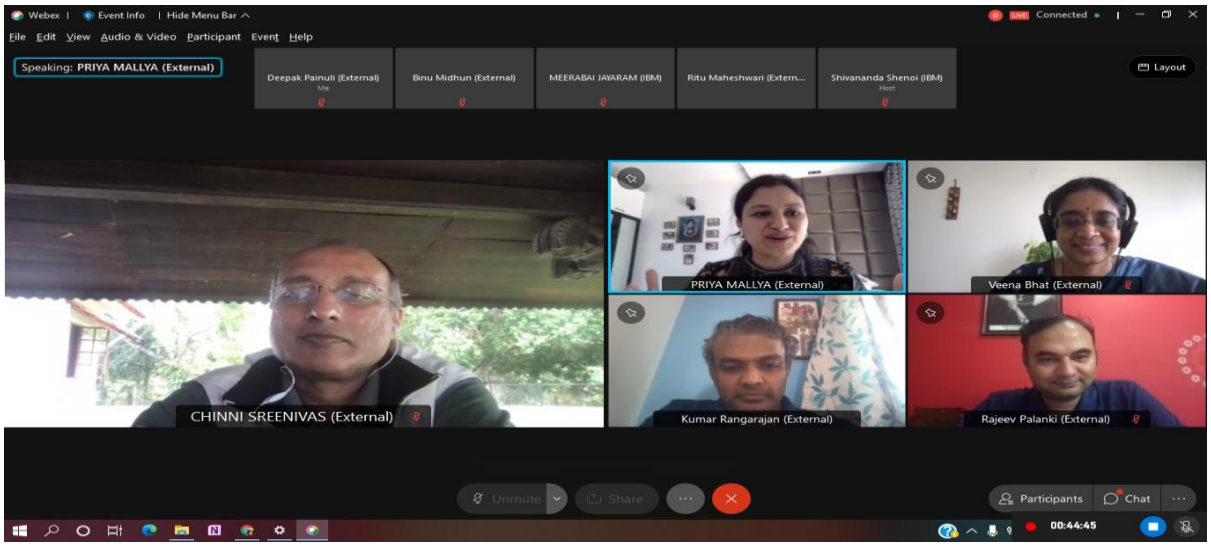

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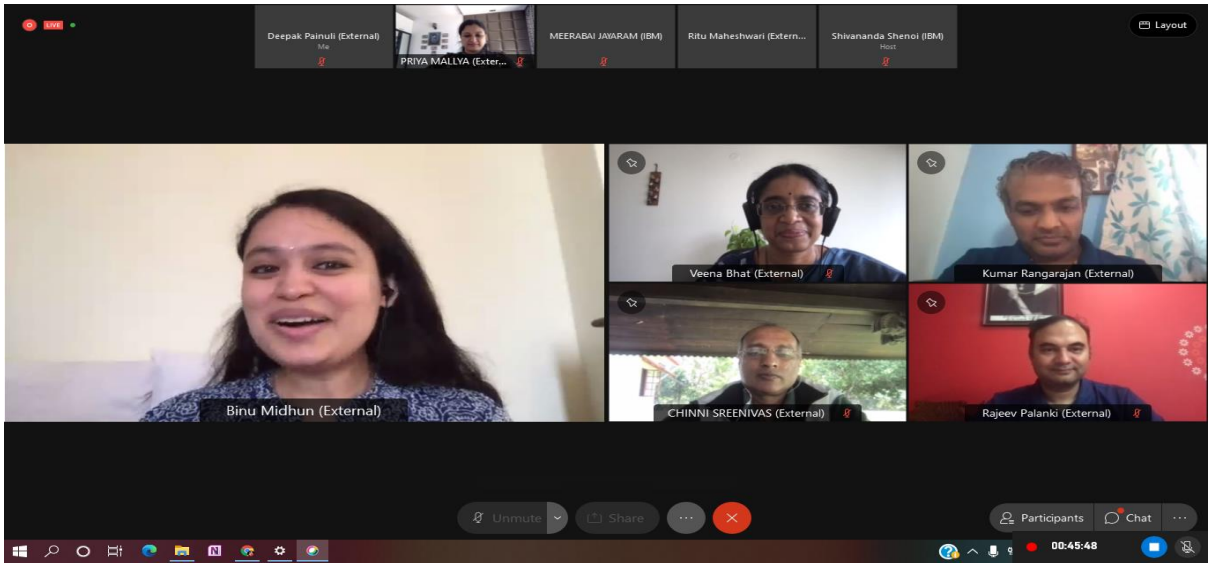

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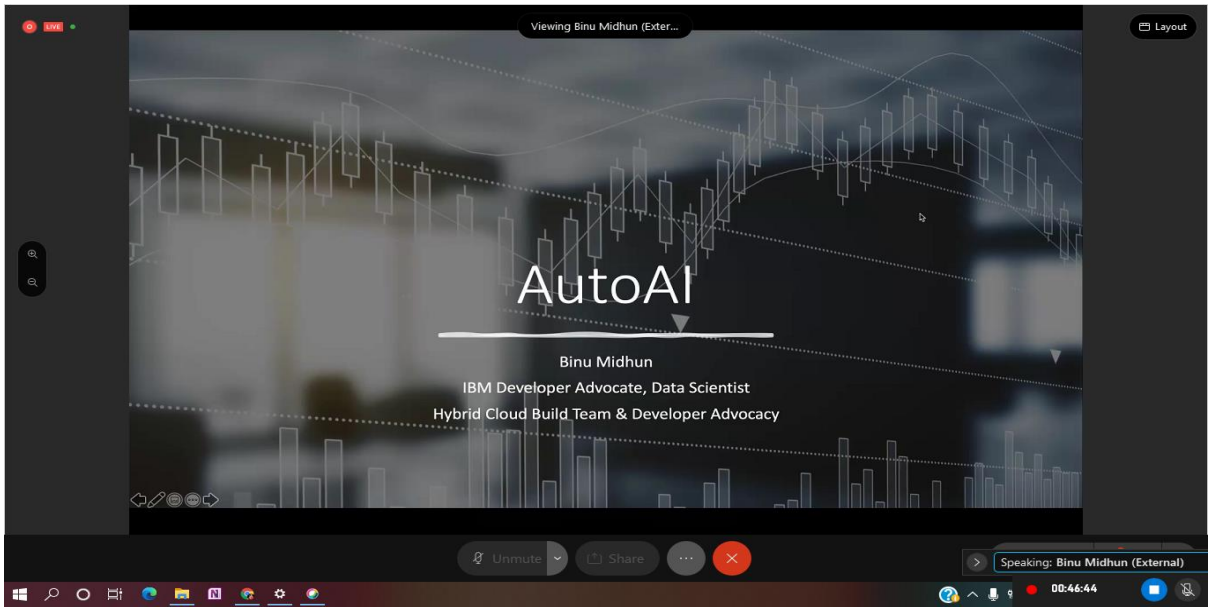

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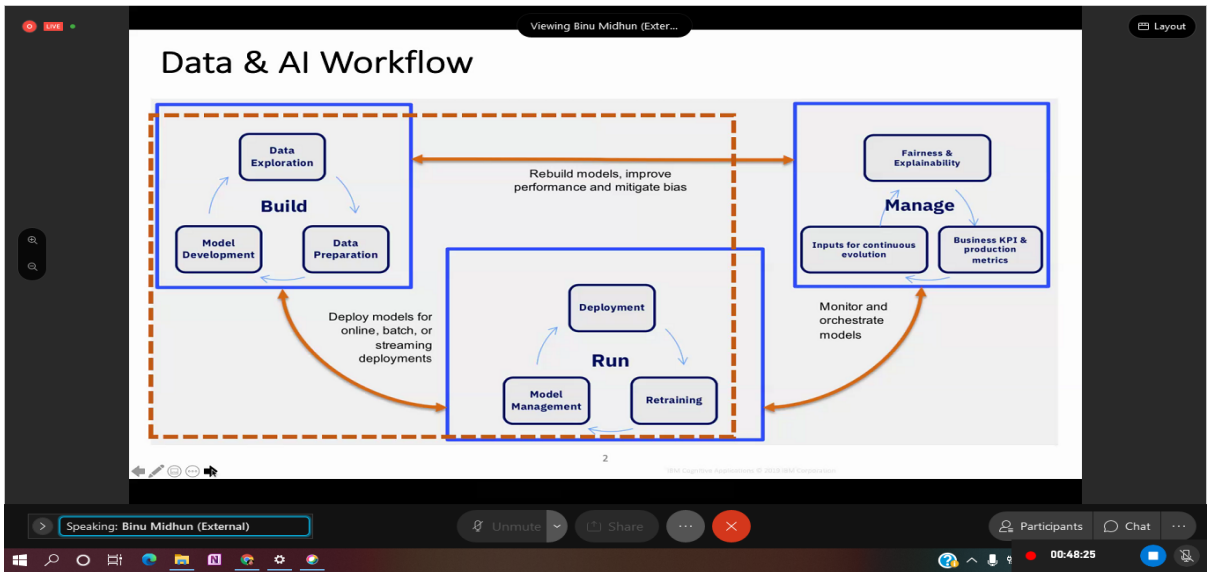

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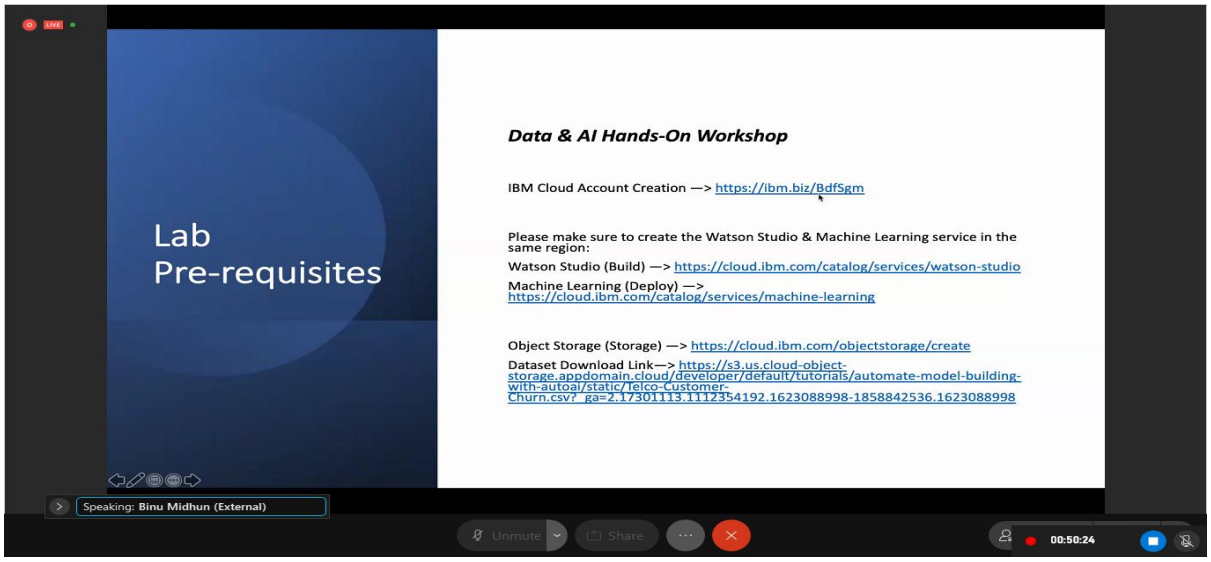

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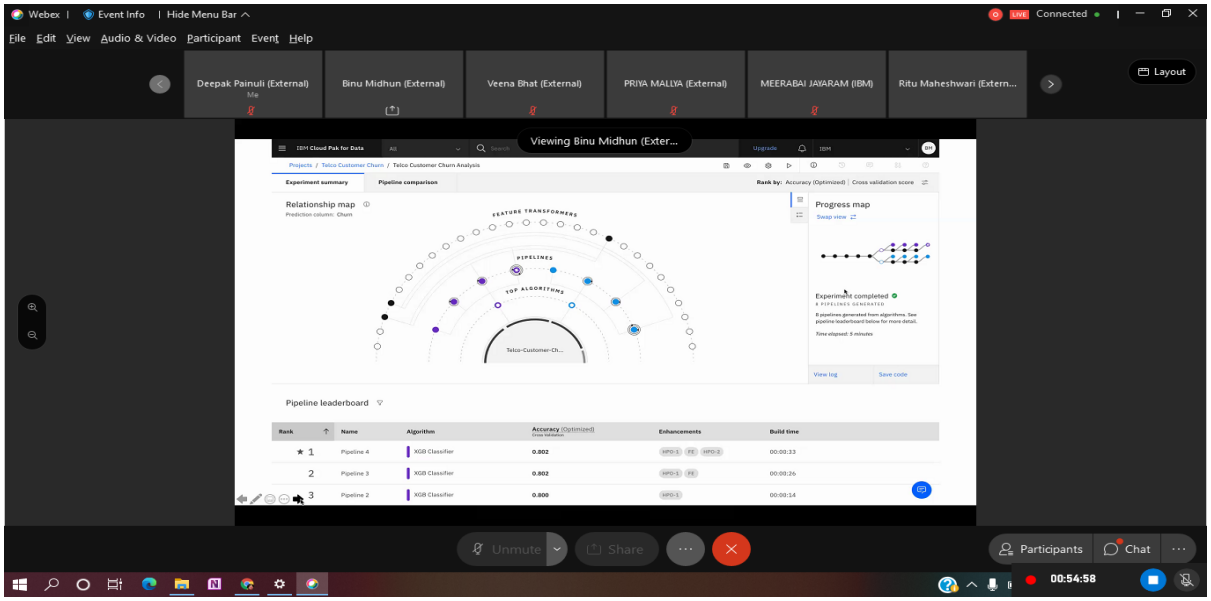

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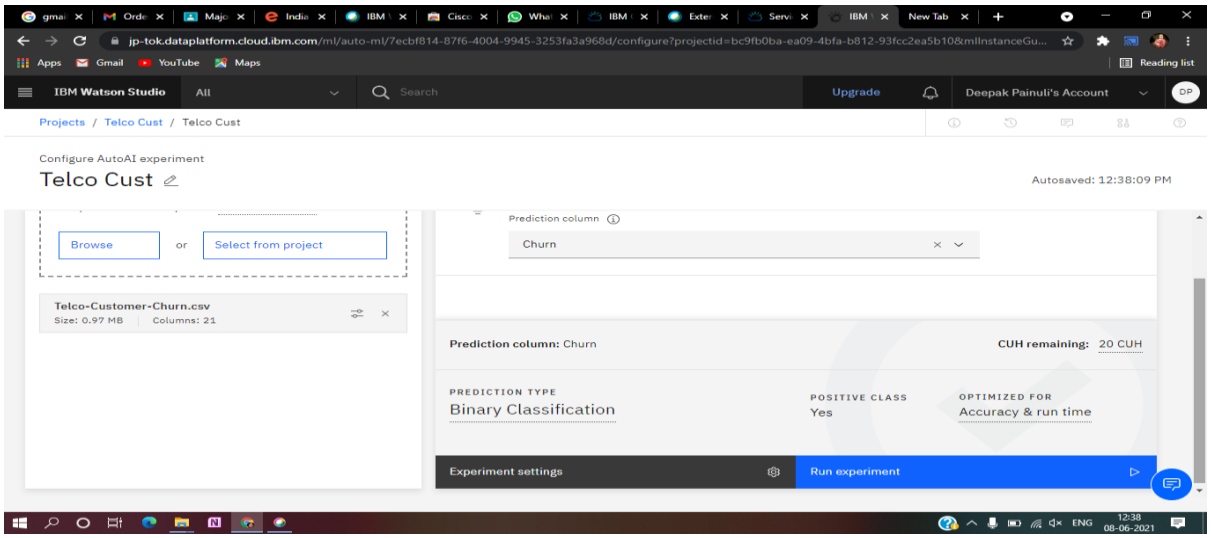

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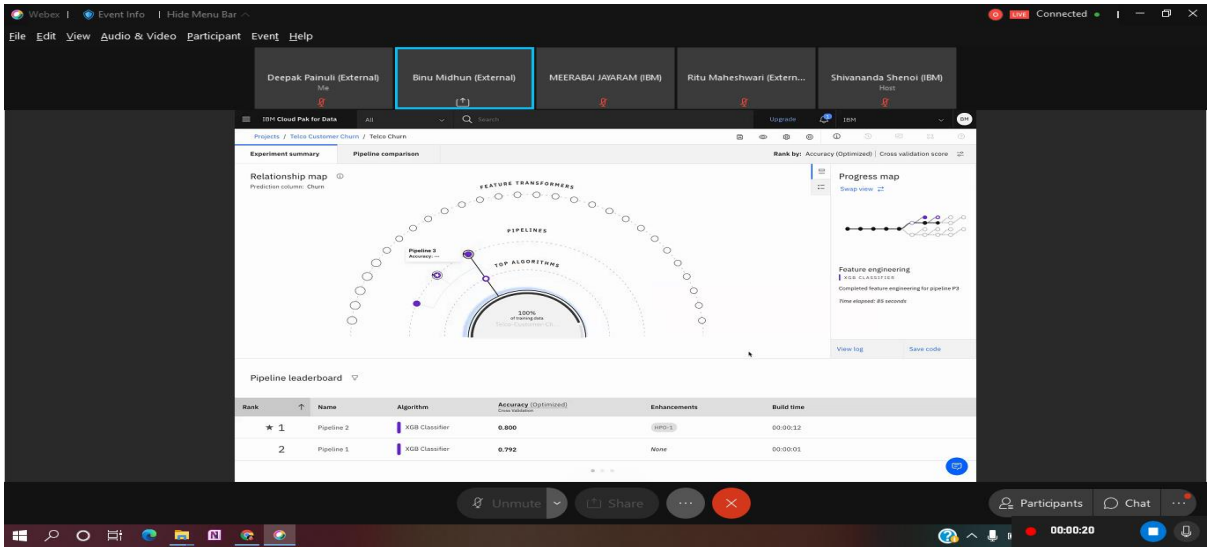

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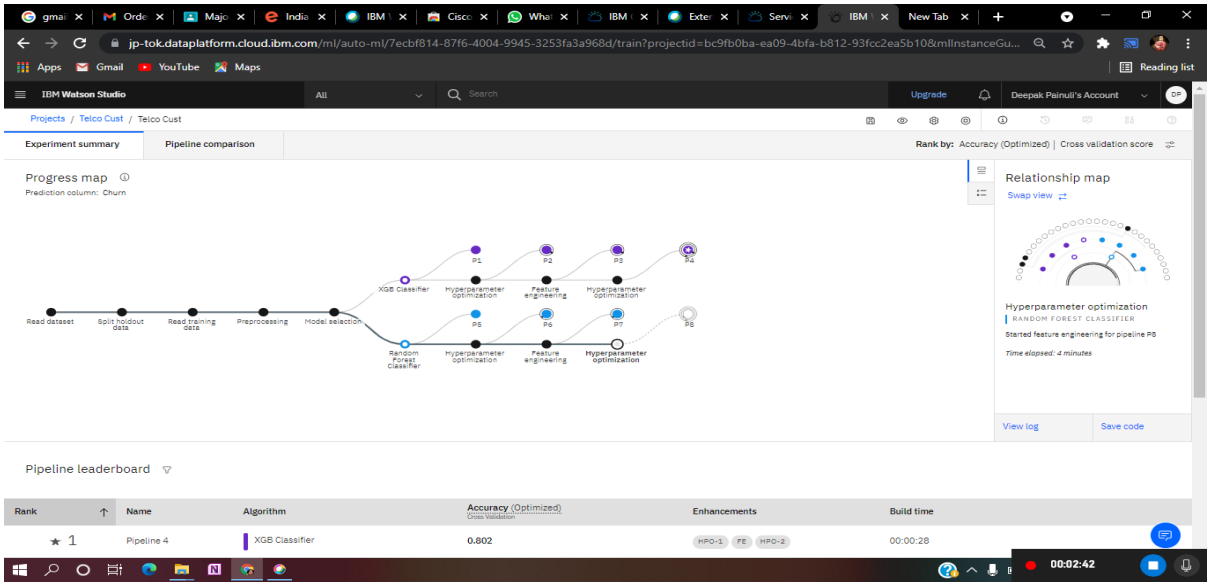

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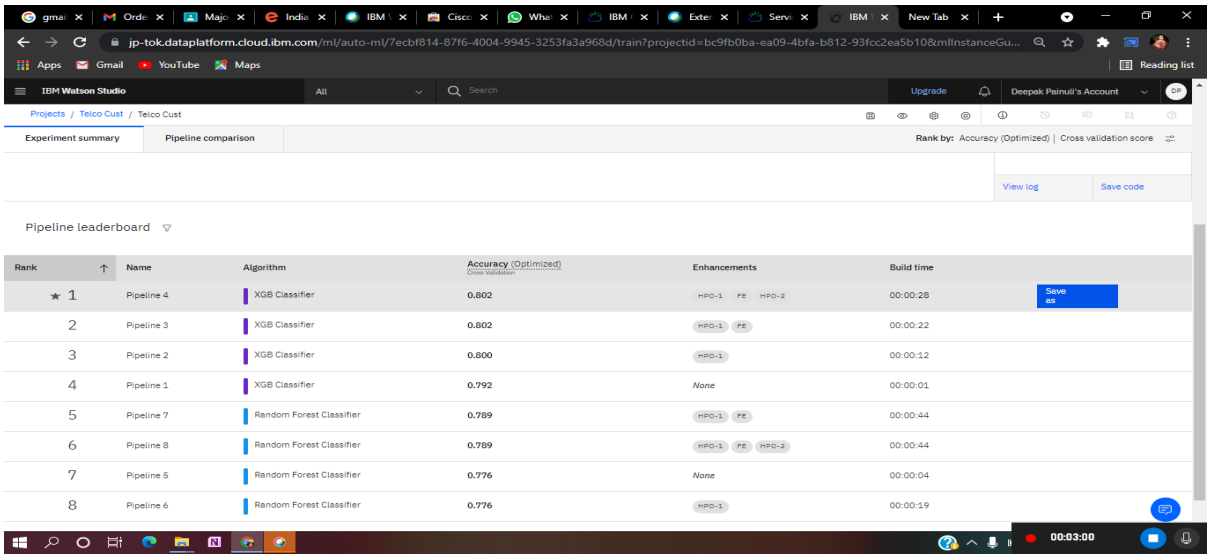

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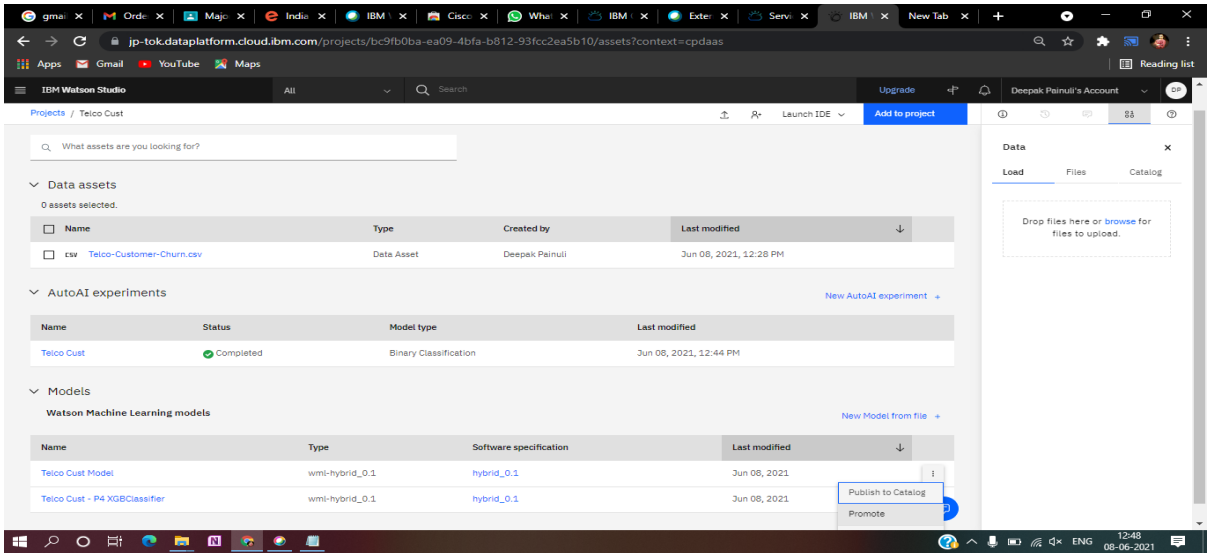

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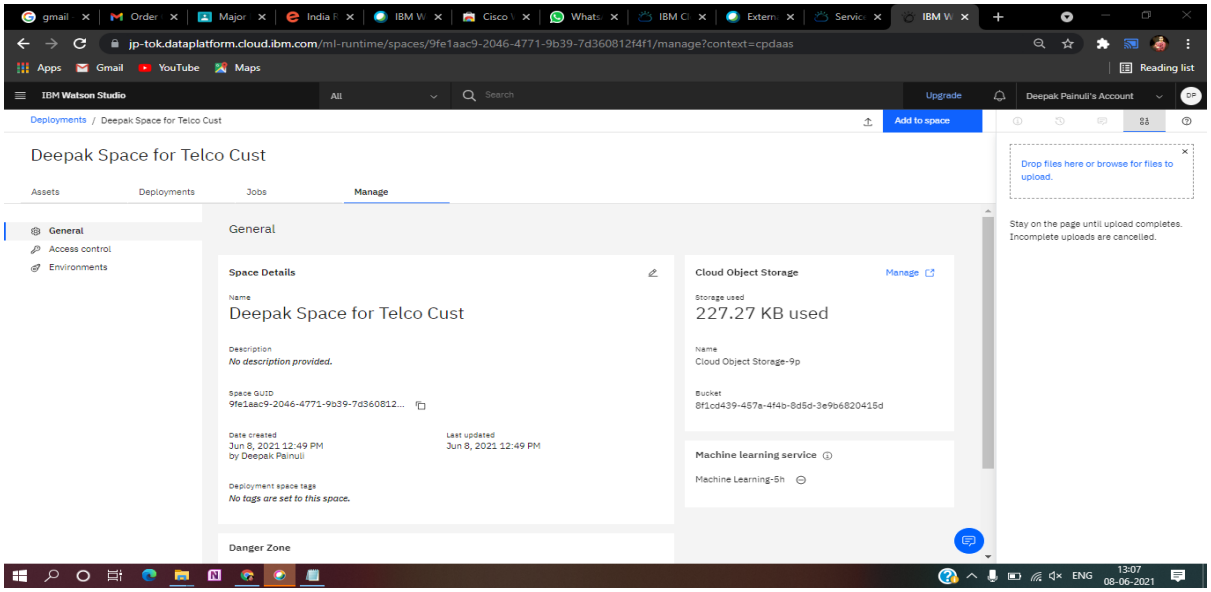

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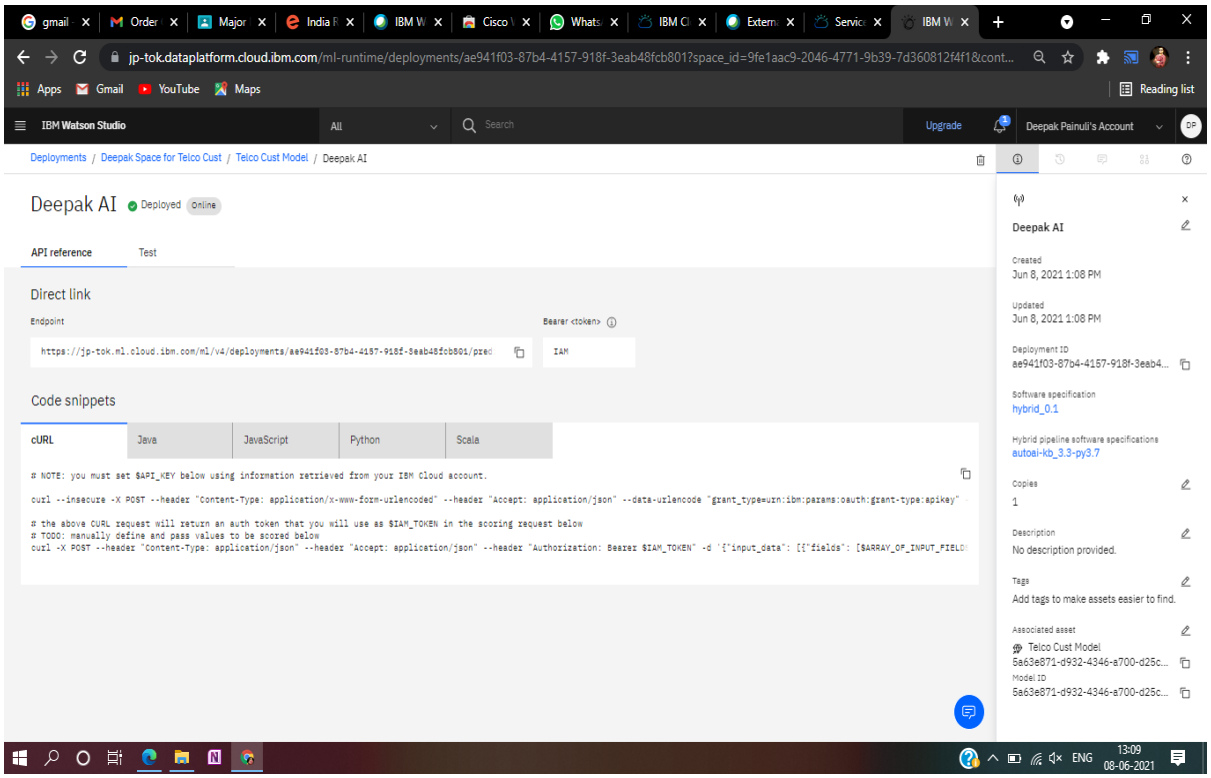

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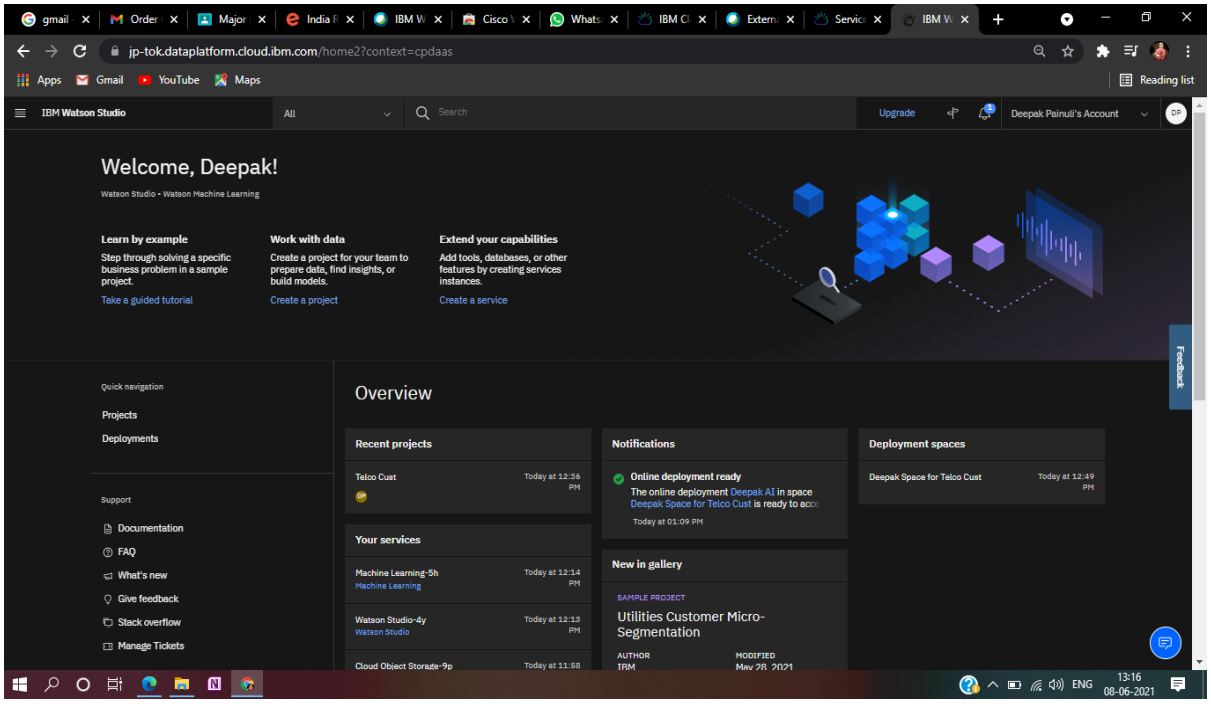

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