

# 4<sup>th</sup> World Tech Summit on Big Data, Data Science & Machine Learning

November 28-30, 2024 | London, UK

## Day-1 (November 28-Thursday-In person)

08:30 - 04:00 Registrations

08:45 - 09:00 Opening Ceremony

### Big data Virtualization | Data Science | Introduction to Big Data | Data Analytics| Data Analysis

09:00 - 10:45 Keynote Presentations

### 10:45 - 11:00 Networking & Coffee Break

11:00 - 01:15 Speaker Session

### 01:00 - 01:45 Lunch Break

### Data mining | Data Security | Data visualization | Business intelligence | Applications of AI & Data Science | Machine Learning

01:45 - 02:50 Keynote Presentations

02:50 - 04:15 Speaker Session

### 04:15 - 04:30 Networking & Coffee Break

04:30 - 05:10 Young Research Forum

05:10 - 05:50 Poster Session

05:50 - 06:00 Certificate Presentation

### 6.00 End of Day 1

## Day-2 (November 29-Friday-In person)

### Big Data in Healthcare | Edge Computing | Fraud Detection | Predictive analytics | Cloud computing | DataOps

09:00 - 10:45 Keynote Presentations

### 10:45 - 11:00 Networking & Coffee Break

11:00 - 01:15 Speaker Session

### 01:00 - 01:45 Lunch Break

### Data mining | Data Security | Data visualization | Business intelligence | Applications of AI & Data Science | Deep Learning

01:45 - 02:50 Keynote Presentations

02:50 - 04:15 Speaker Session

### 04:15 - 04:30 Networking & Coffee Break

04:30 - 05:50 Speaker Session continues

05:50 - 06:00 Certificate Presentation

### 6.00 End of Day 2

- **Day 3 (November 30-Saturday-Online)**
- **Language Processing | Computer Vision & Fuzzy Systems | Biometrics & Expert Systems | Databases and Data Security | Generative AI and LLMs**
- 09:00 - 11:00 Keynote Presentations
- **11:00 - 11:10 Break**
- 11:10 - 01:15 Speaker Session
- **01:15 - 01:45 Break**
- 01:45 - 02:30 Invited Talks
- 02:30 - 04:00 Speaker Session continues
- 04:00 - 04:45 E-poster presentations
- 04:45 - 05:00 Closing Ceremony
- **5.00 Meeting Adjourns**

Note: All presentations are in English.

Timings & presentations are to be adjusted based on the final program.

[https://datascience-machinelearning.averconferences.com/scientific\\_session.php](https://datascience-machinelearning.averconferences.com/scientific_session.php)