Event Schedule

09:00am - 10:00am	**Registration and Networking**
10:00am - 10:15am	**Welcome and Opening Remarks**
10:15am - 10:45am	**Keynote Address**
	Dr. Sameer Maskey, Adj. Assoc. Professor, Columbia University; Founder & CEO, Fusemachines
10:45am - 11:00am	**Address by Special Guest**
	Mr. Mahendra Man Gurung, Secretary of Ministry of Communication and Information Technology, GoN
11:00am - 11:45am	**Plenary Discussion 1**
	Integrating AI : Demand, Challenges & Solutions
	Panelists :
	Dr. Bal Krishna Bal - Assoc. Professor and HOD Computer Science & Engineering Department, Kathmandu University
	Dr. Bishesh Khanal - Research Scientist, President, NAAMII; Sr. AI Scientist, Fusemachines
	Dr. Saroj Dhital - Sr. Consultant Surgeon, Chief of Telemedicine Program, Kathmandu Model Hospital, Public Health Concern Trust, Nepal
	Mr. Sixit Bhatta - CEO, Tootle
	Mr. Subash Manandhar - Sr. Director of AI Services, Fusemachines
	Moderator :
	Ms. Yanki Ukyab - Fellow- Niti Foundation (Strategic Advisory Group)
11:45am - 12:45pm	**Plenary Discussion 2**
	AI for National Development: Plans and Policies
	Panelists :
	Mr. Asgar Ali - IT Expert to the Prime Minister of Nepal
	Mr. Birendra Mishra- Joint Secretary of Ministry of Communications and Information Technology, Government of Nepal
	Mr. Hem Raj Dhakal - Co-founder and MD, IME Group of Companies
	Mr. Manohar Bhattarai - Former Vice-Chair, High Level Commission for Information Technology, Government of Nepal, Chairperson ICT4D
	Dr. Pranita Upadhyaya - Ex. Executive Director of NITC
	Moderator :
	Mr. Hempal Shrestha - Co-founder of NEHUB; Knowledge Management and Legal Specialist
12:45pm - 01:00pm	**Address by Chief Guest**
	Honorable Minister Giriraj Mani Pokharel, Ministry of Education, Science and Technology, Government of Nepal
01:00pm - 02:00pm	**Break**
02:00pm - 04:00pm	**Learning Sessions**
	Machine Learning
	Deep Learning
	Computer Vision
	Natural Language Processing
04:00pm - 04:10pm	**Winner Presentation I**
	Real Time Vehicle Tracking and Recognition (RTVTR)
04:10pm - 04:20pm	**Winner Presentation II**
	GhumGham: Landmark detection using Deep Neural Networks
04:20pm - 04:30pm	**Winner Presentation III**
	Polyphonic Music Generation with RNN
04:30pm - 04:45pm	**Award Ceremony**
04:45pm - 05:05pm	**Closing Remark**
	Mr. Kshitiz Rimal - Head of Research, Artificial Intelligence for Development
05:05pm - 05:15pm	**Photo Session**

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Exhibition Stalls

S1	Real Time Vehicle Tracking and Recognition (RTVTR)
S2	GhumGham
S3	Music Generation with Nepali music
S4	Skin Disease Detection using Android
S5	Smart Parking System
S6	Savior: Emotion Detector
S7	Nepali Language Sentiment Classification using Neural Network
S8	Docsumo
S9	Resume ranking system using machine learning
S10	Herald College
S11	Fusemachines AI Center
S12	Fusemachines
S13	Artificial Intelligence for Development
S14	Essay Grader
S15	Savior of the Heart
S16	Prevention Road Kill
S17	Seed Quality Tester
S18	Attendance with Facial Recognition
S19	Autonomous Drone Delivery
S20	Nepali Translator

Poster Boards

P1	Job Recommendation with hybrid filtering
P2	GritFeat Startup Admin Bot
P3	Book room for all
P4	Emporium
P5	GuideMe

Demonstration Tables

D1	Pose Estimation: Estimate body postures using Deep Neural Networks
D2	Gau GAN: Draw Realistic looking paintings using Deep Neural Networks
D3	Object Detection: Detect common objects from smartphone devices

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