UbuCon India 2025

Saturday, 15 November 2025 - Sunday, 16 November 2025

Indian Institute of Science

Program Topics

Desktop

Ubuntu Flavours, Desktop Environments (GNOME, KDE), Application Packaging (Snaps, Debs), Gaming, User Experience (UX/UI), and Accessibility.

Cloud & Infrastructure

Ubuntu Server, Public/Private Cloud (OpenStack), Containerisation (Docker, LXD), Orchestration (Kubernetes (K8s), MicroK8s), and Infrastructure as Code (Juju, MAAS, Ansible).

DevOps & Security

Continuous Integration/Continuous Deployment (CI/CD), Automated Systems Management, Network Security, Application Security (AppArmor), and Hardening Best Practices.

Embedded Systems & IoT

Ubuntu Core, Raspberry Pi, Robotics, Automotive, and custom hardware deployments.

Documentation, Community & Open Source

Writing documentations for Open Source projects, building and managing communities (LoCos), contribution guidelines and pathways, FOSS advocacy, diversity and inclusion initiatives, and open-source licensing.

Artificial Intelligence & Machine Learning (AI/ML)

Artificial Intelligence and Machine Learning are transforming industries, and Ubuntu is the platform of choice for the developers, researchers, and engineers bringing these innovations to life. From workstations equipped with GPUs to vast cloud clusters and tiny edge devices, Ubuntu provides the stable, secure, and performant foundation needed for cutting-edge AI.

This track is dedicated to the powerful intersection of AI/ML and the Ubuntu ecosystem. We invite talks that cover the full lifecycle of an AI project—from setting up a development environment on the desktop to deploying scalable models in the cloud and at the edge. Whether you are building foundational models, creating robust MLOps pipelines, or exploring the ethics of AI, this is the place to share your work with the community.