ANOVA Club

Agenda – as a tech club our main agenda is to build technical skills of each student. And provide necessary resources for the community.

Events to be conducted in order:

1. Webinar (By a resource person)
2. Workshop (By students)
3. DataThon

Description of each event:

1. Webinar – Will be conducted by a resource person.

* Duration – 60-90 mins
* Topic – AI fundamentals and introduction to machine learning.
* Mode – online
* Preferred Date is on 9th of November

1. Workshop – Will be conducted by students. **3 Workshops will be conducted.**

* Duration – 60 – 90 mins
* Topic –
* Day 1 – Head start with Pandas
* Day 2 – Lets visualize with Data visualization
* Day 3 – Automate your data with ML
* Mode – Online

1. The D’day (DataThon) – Data set will be provided to the students via google classroom.

* Duration – 90 mins
* Topic - DataThon
* Mode – offline in lab

Marketing process – Message will be done on social media Platform (Discord, Instagram, WhatsApp) And also posters will be put up in Vidya block and Hostels.

Budget – the budget will be divided into 3 components

1. Award –

* Goodies (T-shirt with anova logo, Cap with anova logo, Customised book with anova logo, and anova stickers for all the participants) –
* Certificate (Three certificate for winners and certificate for core and coordination team) –

1. Posters (2 A3 and 25 A4) –
2. Food (Only for Core and Coordination Team and Faculty) –

Total expense -