

Machine learning exec meeting

Rena, Roma, Adriana, Agnes, Vash, Josh

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1 Elections on March 9th

GBM 03/09 at 12:40-13:50

RE104, RE258 ← Adriana Room.

Rena: Interest Form

Agnes: Indian Food Form 1st

submit application by Deadline: 03/08

Email: ASAP → Rena

2 Application for each position

Specify which positions are you interested in running for. Positions available:

1. Vice President (Assist the president in organizing the events and welcoming the speakers)
2. Networking Chair (Contact the speakers and plan the conferences)
3. Project Chair (They should plan hackathons and organize applied projects for the students to do)
4. Treasurer (making request to purchase food, conference tickets, flights and other services from IIT, preparing monthly budgets and contacting the Campus Life to ensure purchases are made)
5. Social Media (Just take care of Instagram, Facebook and Linkedin and update all events on these media before they take place)
6. Public Relations & Marketing (Making flyers for all the events and making sure all students get to know about them)
7. Secretary (Attending every meeting and take notes)

8. Events Chair (Help the project chair organize the applied meetings, and come up with complementary activities)
9. Email Officer (Send emails advertising all the events that take place at ML)

For each of the positions provide a small description of which events would you like to do. Why do you want to run for this specific position?

A project would be planning a hackathon with Google, asking Professors such as Prof. Dixon, Prof. Kang or others and plan a hackathon together. Asking professors to hold a series of talks on Neural Networks, Bayesian Models etc. Asking companies to send speakers to introduce us to how they use machine learning in they dialy business activities. Ask the Capital One bank to come and explain us whether they use machine learning techniques while trading with stocks or predicting the risk of the credit they give. Set up meetings with high school students to teach them basic machine learning techniques. Invitie renowed scientists or researchers experts on the field and ask them to explain us a method recently published on one of their papers. Researchers as them could be from IIT, UIC, Northwestern university, University of Chicago. The plan is to organize exciting and engaging and useful activities for the students of IIT to enjoy and learn or allow them to get a job. More events could be finding an interesting conference on Las Vegas, New York, or any other town that you would like to go to, and that hold a machine learning interest. Plan the budget for this, find the flights, accomodation for the maximum amount of people, and hold a series of meetings to decide who gets to go there.

3 R training session in March

1. 1st on March 11th at 16:30-19:30
2. 2nd on March 25th at 16:30-19:30

Provide snacks to the comers.

Roma → Presentation

Rena: Recording

Hunter: 2 fruitbowls, 1 box crackers, 1 cheesetray - Jewel.

Basic Introduction to R (up to dataframes and matrices)

<http://www.r-tutor.com/r-introduction/matrix>

4 Google Job flops

RE104 on Match 26th, from 12:00-3pm. If RE104 is not available aks for a smaller room and we will cut the attendance.

Adriana: room (30-60ppl)

Agnes: Italian food

Yas: Food order 50ppl

Rena: ad to CS dept

5 R Hackathon on US presidential election

PS111

Saturday 4th of April.

Agnes Potbelly's food.

6 High school outreach kids coming to ML

March 11th and 12th 9:45 until 11:45

Roma&Agnes → 9:45 until 11:45

Roma plot poster of ML things

7 Vash Google

PS 121

Data Studio

Carlos Ortiz - Sales engineer - Google Cloud

03.31 → 16:30 - 18:30

04.01 → After that

Food → Subway's.