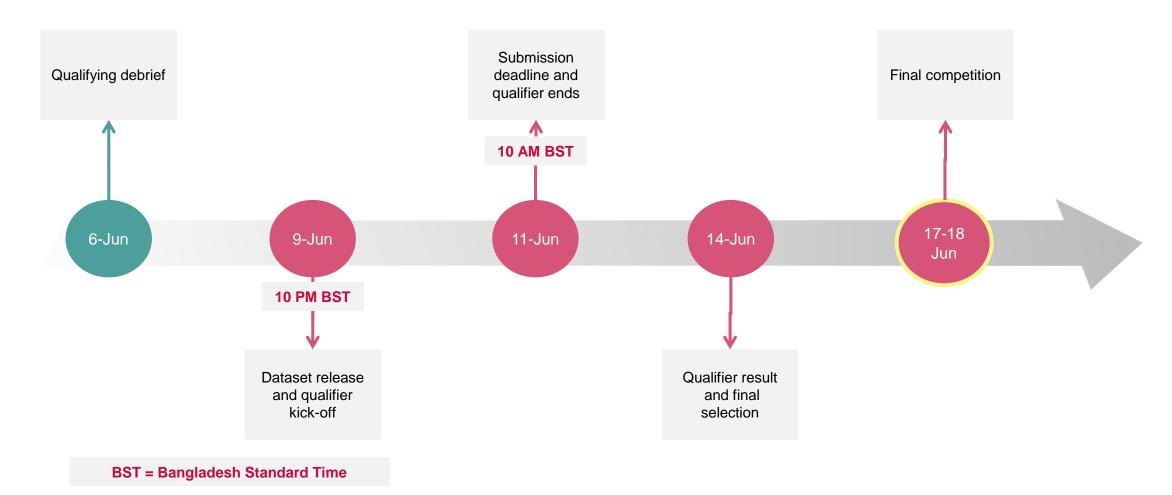


Road to Finals







To Dos





Sign-up at Kaggle (https://www.kaggle.com)



Join competition when it opens (Link to be shared during kick-off)



Add your team members to your team



Get the dataset and submission templates



Train your models on train set and predict on test set



Submit submission file in Kaggle competition page





Upload final submission file and code in specific format (Upload link to be shared during qualifier)



Fingers crossed and wait for final selection



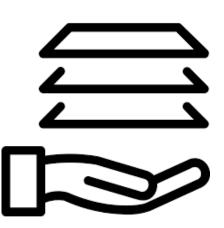
Dataset overview



Tabular



Manageable



Realistic



It is not what the dataset contains. It is what you do with it will define you.



Team formation



☐ Team participation is recommended but NOT mandatory

Option 1:

You create your own.

Only registrants are allowed. Input email with which the members registered.

Option 2:

You allow organizers to assign you a team.

A form will be shared after this debrief. Deadline for team formation choices: 8-Jun 10 AM (GMT+6)



Submission criticals



Maximum 3 submissions per team per day in Kaggle competition



Your chosen best submission and code file needs to uploaded in separately shared link

Upload file format -



csv for submission file





ipynb or rmd for code file

Naming convention -



Submission_TeamName_TeamCode.csv



Code_TeamName_TeamCode.ipynb



Code_TeamName_TeamCode.rmd









Submission criticals - Example



For Team = Multiverse of Madness and Team Code = T0023



Submission_MultiverseOfMadness_T0023.csv



Code_MultiverseOfMadness_T0023.ipynb



Code_MultiverseOfMadness_T0023.rmd

Unique Team Code will be shared with qualifier kick-off mail



Factors to consider





Leaderboard is small part of overall selection criteria. Only topping leaderboard does not necessarily mean qualification to finals.



Reproducibility



Readability



Explainability



Fair and responsible



AutoML not allowed



Channels to keep your eyes on





For queries + Updates + Team specific communication







www.facebook.com/groups/datathon/



Thank You

