# Weekly Project Meeting Minutes

*The main purpose of the document is to capture all the work that has been done by the group over the course of one week and* ***not*** *to write down what was discussed in a single meeting. You should be meeting and/or working throughout the week*.

Time group spent on project: 4-5 hours.

Group Number: 02

Group members present (Name, ID):

* Pradeep Kumar Kolisetty (0734185)
* Sai Prudvi Adusumalli (0734178)
* Sanjana Reddy Patlolla (0736615)

Specific Activities from prior week:

* List brief description of activities carried out **by group member**
* Sanjana have written emails to officials requesting data for the project.
* Pradeep and prudvi have gone through different sites for the datasets and read several case studies and articles related to stock market analysis.

Specific Output from prior week:

* Include brief summary of any written work, experiments, or code developed

In search of dataset so didn’t work in Jupiter notebook.

On Target:

* Indicate the current status of your project
  + yellow: a small number of tasks are off track and completion by due date is at risk

Challenges/Disagreements:

* List any particular challenges identified/discussed and possible solutions
  + We are still in search of dataset, so we chose the yellow flag. We were working on different topic before and decided to change our topic as we were facing difficulties to find sufficient details regarding the topic. So, we chose the Stock market prediction topic and are working on it.

Disagreements:

* When we were working on our previous project “SALES FORECASTING WALMART”, we had disagreements as we found the datasets of the previous years of Walmart from 2012-2013 and the data is of USA. We were not able to get the latest Canada Walmart sales data. So, we discussed within our group and decided to work on the different project with chances of getting a better result.

Planned Activities for coming week:

* List brief description of activities **by group member**
* Prudvi and Pradeep will be working on dataset and will be trying to extract the data from the websites.
* Sanjana will be contacting through emails to different organizations for data.