**Sprint Review**

* **Sprint Number:** 5
* **Features Implemented:**
  + Mathematic analysis was done.
  + Return average gross sales using data from back-end methods.
  + Populate the bar graph about average past gross sales for a specific day or a period to predict future sales data.
* **Issues Fixed:**

Crate the statistics algorithm using the weighted graph for predicating the specific gross sales.

* **What went well in implementation, what problems occurred, how problems were solved:**
  + Front-end team’s code connected back-end team’s code together.
  + handle the format of input parameters for certain functions.
  + Backend group decided to use create functions to call them
* **Changes made:**
  + Select a date to show the prediction using past average gross sales for future sales, with table and graph visualization.
  + The own have authorization to organize employees to delete or add and see employees’ information
* **Things to be done next sprint:**
  + Updates to documentations as we go.
  + The upload data screen needs
* **What went well in Scrum, what could be improved, and what changes will be made:**
  + Dividing the programming work and documentation to all team members, the process goes well.
  + Still having more meetings with all team members and communicating more effectively can be improved.
  + The application is almost done, so there will be not big changes in the application