Adaptive Testing Plan:

Samsung Smart fridge requires user feedback for further improvement of the product. According to us, Samsung followstheWaterfall Model**.** It is a sequential model that divides product development into pre-defined phases. Each phase must be completed before the next phase can begin with no overlap between the phases. Once the whole product is made it is sent out for testing and based on feedbacks product will be updated.

Innovation in ML

ML Plays an important role in the smart fridge. A smart fridge helps in refilling new stock once they are outdated or completed. It also helps in suggesting a recipe based on available stock. It also helps in removing the expired items, It uses Bixby Voice processing and scheduling tasks from phone, it can also get linked with Alexa or Google Home, etc. By this we can say, ML plays an important role in a smart fridge.