What do you wish to accomplish this semester in Data Mining?

- I have a background in *electronics and communication*, and I want to learn how to convert data into meaningful information for that data mining is so helpful to me and I want to learn more
- In order to find patterns in data and provide solutions to business concerns, it also entails the use of **software**, **algorithms**, and **statistical methodologies**.
- These strategies are utilized in commercial fields including **Marketing**, **Fraud detection**, and **Cyber security** as a way to boost operational efficiency.

1. List 3 things that you learned from this podcast?

- How to use tools like jupiter note book
- How computer programing and software is involved in **cognitive science** more broadly.
- what is human *computer interaction*

2. What is your reaction to the podcast? Pick at least one point Adam brought up in the interview that you agree with and list your reason why.

- This is very useful prodcast where we can learn lot of new things and it is very helpful .

I agree with *Adam* thoughts on the **cognitive science** because .An intriguing field that combines computer technology and psychology is called **cognitive science**. You may go back to the beginning by looking at people like *Herb Simon* and other people from *Carnegie Mellon* and other places. Additionally, they were actively involved in the development and testing of a great deal of software.

3. After listening to the podcast, do you think you are more interested or less interested in learning from Jupyter notebooks on Github?

- I am very much intrested in learning from Jupyter notebooks on Git hub