

# **Participant A**

**Age:** 35

**Education:** BA

Hometown: S-----

Family: Single

Occupation: Senior Officer

"Exciting opportunities in Artificial Intelligence"

### Goals

 Able to predict results with multiple inputs

## **Frustrations**

- Too much screen scrolling
- Confused interfaces

Participant A needs to use the application to predict stocks level for several products at one go. He prefers to be able to use the mobile app on the move to find out stocks levels in the shop.



# **Participant B**

**Age:** 21

**Education:** High School **Hometown:** S-----

Family: Stay with parents

Occupation: Internship

# "Jovial and outgoing personality, willing to learn technology"

#### Goals

 Find out which stock level are lowest so that the shop owner can order goods in advance

### **Frustrations**

- Lost and confused in using the mobile app
- No user guide built into the application

Participant B is currently doing internship in this shop that is piloting Al as part of improving efficiency and reduce labour costs in long term. She is keen to learn and give feedback on machine learning mobile app usage.