# **MU V2 Exploration Areas**

# **Visual components**

# ANIMATION

Animation is the motion that is used to direct attention and convey meaning.

- HMW use animation to encourage users to read the bot messages.
- HMW use animation to add delight to the MU experience?

#### COLORS AND THEME

The colors and theme determine the look and feel of the app.

• HMW make MU look more modern and inviting?

# ICONOGRAPHY

Extra visuals to assist with clarity and meaning.

- HMW use iconography to better clarify touchwords?
- HMW use iconography to add delight to the MU experience?

# Interactions

## USER INPUT

These are the methods in which a customer can express their intent.

- HMW use multiple input methods to allow the customer to communicate in the way that they want to?
- HMW use customized input methods to properly capture the action being taken?

# BOT OUTPUT

These are the methods in which the bot displays or asks for information.

- HMW present information in a way that conveys the most meaning?
- HMW present information that allows the customer to have confidence that an action was taken?
- HMW present a redirect option so that the customer has clarity on whether or not they want to go there?

# NAVIGATION

How are users able to traverse the app? How do they escape dead ends or start over?

- HMW allow users to easily start over or go back when needed?
- HMW allow users to easily return to MU if needed when redirected?

#### PERSONALIZATION

This is how the bot presents options and information that are curated and unique to the user.

• HMW present personalized and curated information and options to the user?

#### FEEDBACK

This is how the user or the bot assesses the user's frustration levels.

- HMW allow the user to indicate that they have had a good or bad time with the bot?
- HMW assess the users frustrations level throughout their experience?

# INGRESS

This is the experience the customer receives before entering the bot.

• HMW educate the customer, in the ingress, of the bot's capabilities and interaction methods.

# SYNCHRONICITY

Should Customer Service messaging be one long conversation (like talking to a friend)? Or should it be individual sessions?

- HMW educate the customer on the value of asynchronicity?
- HMW assess the value of one conversation vs multiple sessions?

# HANDOFF TO HUMAN

This is how the customer is transitioned from bot to human and back.

- HMW easily transition from bot to human?
- HMW transition back to the bot after a CSA chat?

# **MODALITY & PLATFORMS**

This is how MU manifests on mobile vs desktop platforms.

• HMW we make MU optimized for desktop platforms?

# Branding

# ONBOARDING

This is the way that we educate the user on how to use the platform.

• HMW educate the customer, in onboarding, of the bot's capabilities and interaction methods.

# IDENTITY

This is the bot identity that the customer communicates with.

• HMW create a bot identity that delights the customer?

# PERSONALITY (VTP)

This is the voice, tone and personality that the bot identity will communicate with.

• HMW use language to emulate human-like characteristics, like reassurance and empathy?