REQUIREMENT ANALYSIS PHASE

Customer Journey Maps

Customer Journey Map: Cafeteria Menu Display Using ServiceNow

Persona: Office Employee who uses the cafeteria regularly

				Opportunities for	
Stage	Actions	Thoughts	Emotions		
				Improveme	ent
	Hears about the				"It
		"Finally, no			wa
	new digital cafeteria	1	Curious, mildly	1	S
1.Awareness		more			gre
	menu from HR or		excited		at
		guessing!"			_
	email.			5. Post-Use	Leaves
				feedback	cor
	Logs into the			Indit	ferent to
	ServiceNow portal				ma
		"I hope this is	ŕ		ybe
2. Access	or opens the mobile	easy to use."	skeptical		1'11
	app to check the				lea
	menu.				ve
		"Do they have	Satisfied (if	Feedback	ignores the
	Browses the menu s	•	accurate),	system.	engaged
3. Navigation by meal type, day,					a
3. Havigation	by mear type, ady,	vegetarian	confused (if		С
	or dietary filter.	vegetarian	comasca (ii		0
	or dictary meer.	today?"	not intuitive)		m
		today:	not intaltive;		m
	Daaidaa whathaata	"That again do			е
4 Decisio	Decides whether to				n
4. Decision	on Confident, M eat in the cafeteria	•			t
		J			
	or order elsewhere.	111.			"

Returns daily or "Let's see Add photos, ratings, or

6. Repeat Use weekly to check updates. "Trusting, reliant meal highlights to support decisionmaking

1 Simple feedback

Clear onboarding with visuals or demo on how to access the system $\frac{\text{option (thumbs}}{\text{up/down), gamify}} \\ \text{engagement (e.g.,}$

meal polls) Simplified UI/UX, mobile-friendly design

Enable notifications or subscriptions,

remember preferences

Intuitive filtering, clear dietary labels, search options

Key Touchpoints

- ServiceNow Portal homepage
- Mobile app interface
- Email notifications
- Digital signage (if used)
- Feedback form or rating module

Pain Points

- Confusing interface
- Menu not updated
- Lack of dietary info
- Too many steps to find the menu

Moments of Delight

- Seeing their dietary preference labeled
- Getting a push notification with "Today's Specials"
- · Easy-to-read, mobile-friendly view while commuting