

S.NO.	Activity	Predecessor	Duration (Estimated)	
1	Research competition & existing solutions	-	2 weeks	A
2	Define idea, target audience & stakeholders	Research competition & existing solutions	3 weeks	B
3	App functionalities	Define idea, target audience & stakeholders	2 weeks	C
4	User Persona Development, User Journey Mapping	Define Idea, Target Audience & Stakeholders, User Persona Development	1 week	D
5	Information Architecture & User Flow	User Journey Mapping	1 week	E
6	Wireframing & Prototyping (Low-fidelity)	Information Architecture & User Flow	3 weeks	F
7	UI Design & Style Guide	Information Architecture & User Flow	3 weeks	G
8	User Testing & Iteration	UI Design & Style Guide	1 week	H
9	Frontend Development	User Testing & Iteration	6 weeks	I
10	Backend Development	User Testing & Iteration	6 weeks	J
11	API Integration	Backend Development	2 weeks	K
12	Integration of modules	Backend Development	2 weeks	L
13	Prototyping	API Integration	1 week	M
14	Unit testing	Prototyping	2 weeks	N
15	Integration Testing	Unit testing	2 weeks	O
16	Quality Assurance (QA) Testing	Integration Testing	2 weeks	P
17	Feedback & Iteration	Wireframing & Prototyping (Low-fidelity)	Throughout the project	Q
18	Deployment (iOS/web app, Android)	Quality Assurance (QA) Testing	1 week	R
19	Launch	Deployment (iOS/web app, Android)	1 week	S
20	Monitoring	Launch	Ongoing	T
21	Engagement	Launch	Ongoing	U
22	Partnership	User Testing & Iteration or after Launch	Ongoing	V
23	Scaling	Launch	Throughout the project (as needed)	W
	TOTAL:		30 weeks	
	Cost of Person/day:		₹800	
	Team Size:		12	
	Cost of whole Team/day:		₹9600	
	Cost of Entire Project:		₹1440000	
	Average Profit:		₹320000	
	ROI(Return On Investment):		22%	

[illegible]