PROBLEM SPACE
DESIGNING A SOCIAL ROBOT

What problem are you solving?

USER

Group(s)	Characteristics	Needs
Who are the users? Are there supporting users? For example: students and teachers.	What are the users like?	What do the users need?
primary users		
secondary users		

Goal(s)

What do the primary and secondary users want to accomplish?

SHORT-TERM   LONG-TERM

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ROBOT

Task(s)

What task does the robot perform?

SHORT-TERM   LONG-TERM

Advantages

What advantages does using a robot bring (compared to a computer or human)?

Social skills	User's emotional response	Personalization	Precise tasks
Data collection with sensors	Mobility	Environment manipulation	Connection to systems