

Bridging Generations with AI

Welcome to our presentation on our innovative project, "Bridging Generations with AI." This project aims to address the digital divide experienced by older adults, fostering inclusivity and connection between generations. We'll explore our vision, solutions, and potential impact.

Meet the Team

Team Leader

\[Your Name], Roll No. \[USN]

Team Member 2

\[Name], Roll No. \[USN]

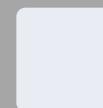
Team Member 3

\[Name], Roll No. \[USN]

Team Member 4

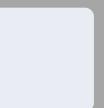
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Problem Statement



Digital Divide

Many older adults face difficulty in adopting and utilizing modern technology, leading to social isolation and a sense of disconnect.



Digital Exclusion

This hinders their ability to participate in online activities, connect with loved ones, and access crucial information.



5W + 1H Analysis



PESTEL Analysis

Political

Addressing data privacy concerns through compliance with regulations like GDPR.

Economic

Ensuring cost-effectiveness and accessibility for all socioeconomic backgrounds.

Social

Promoting social inclusion and reducing isolation by strengthening family bonds.

Technological

Leveraging cutting-edge AI tools to empower older adults with inclusive technology.

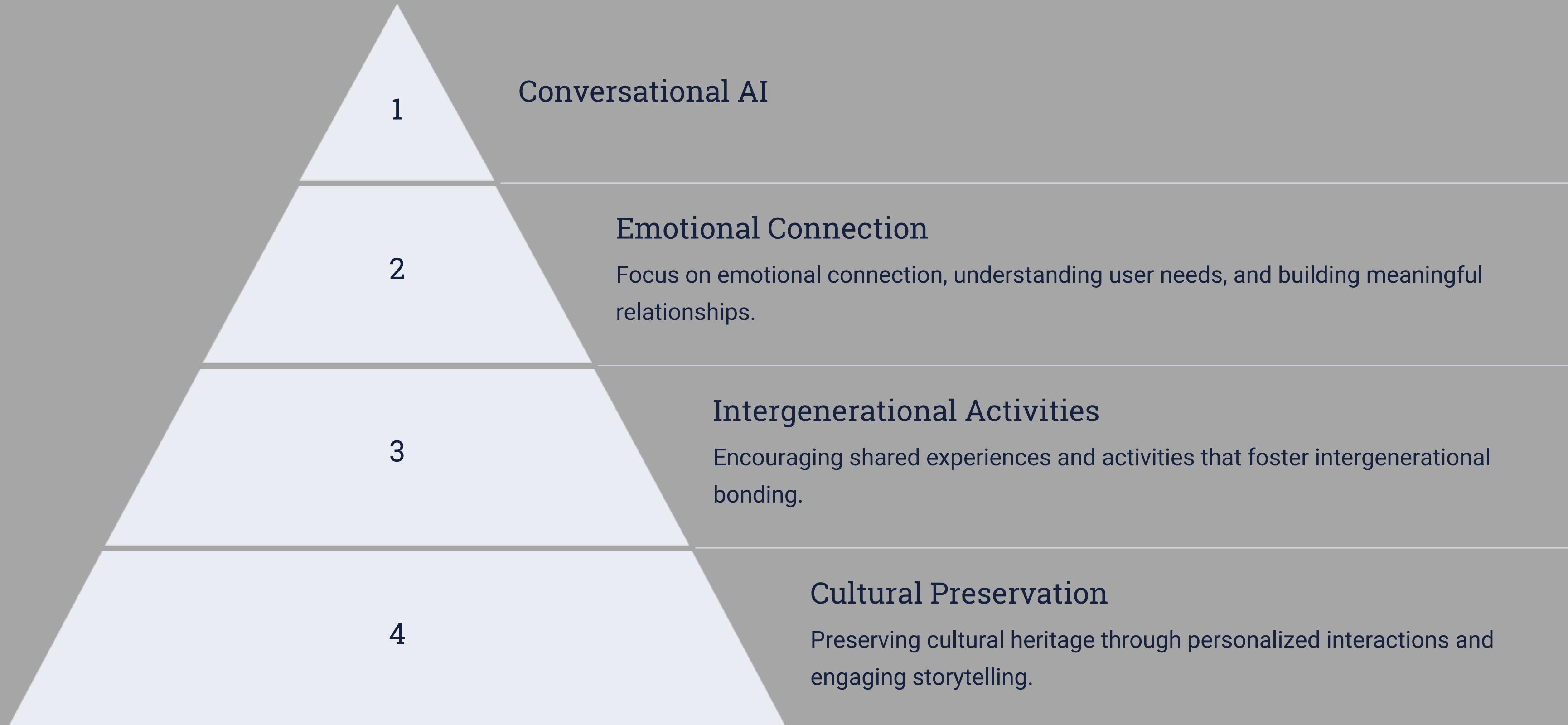
Environmental

Minimizing hardware upgrades through a sustainable design approach.

Legal

Ensuring compliance with privacy laws to safeguard user data and create a secure environment.

Proposed Solution



Feasibility and Viability



Feasibility

Leverages existing AI frameworks and accessible on low-end devices, ensuring widespread reach.



Challenges

Resistance to adoption due to technology apprehension and ensuring robust security.



Solutions

Simplified onboarding process, intuitive interface, and robust privacy features to address concerns.



Impact and Benefits



1

Social

Reduces loneliness and isolation, strengthens family ties, and preserves cultural knowledge.

2

Economic

Affordable for diverse groups, promoting accessibility and inclusivity.

3

Environmental

Sustainable technology design, minimizing hardware upgrades and environmental impact.

Research and References



Thank You

Thank you for your time and consideration. We are excited about the potential of "Bridging Generations with AI" to positively impact the lives of older adults and strengthen family bonds. We invite you to contact us for further discussions and collaborations.

\[Your Email]