

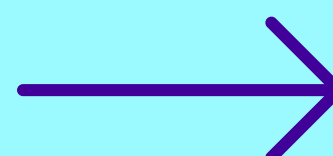


AI INCUBATOR
SELECTED PROJECT

GENDER-SENSITIVE SOLUTIONS FOR HOMELESSNESS USING AI AND MULTILINGUAL SUPPORT



BY DINAH MASANDA

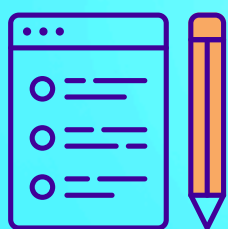




ABOUT

This project harnesses artificial intelligence to develop **sustainable and gender-sensitive solutions for homeless women, including survivors of domestic violence and abuse.** It aims to improve support services by using predictive analytics to identify at-risk individuals and enable early intervention, while AI-driven case management tools streamline administrative tasks so providers can focus on direct assistance. By integrating multilingual capabilities, the project seeks to overcome language barriers, ensuring that marginalized women from diverse linguistic backgrounds can access essential services and support.

THE CHALLENGES



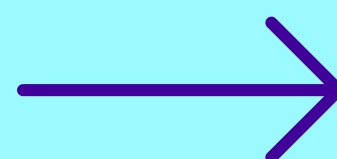
The lack of reliable data on homelessness makes it difficult to design effective policies and support services.



Language barriers make it difficult for homeless individuals to access essential services such as healthcare, legal aid, and social support.



Cultural differences and a lack of training among service providers make it harder to provide effective support for homeless people, especially women and children.





THE OBJECTIVES

IMPROVE COMMUNICATION

between homeless individuals and service providers by developing AI-powered multilingual tools for real-time translation and interpretation.

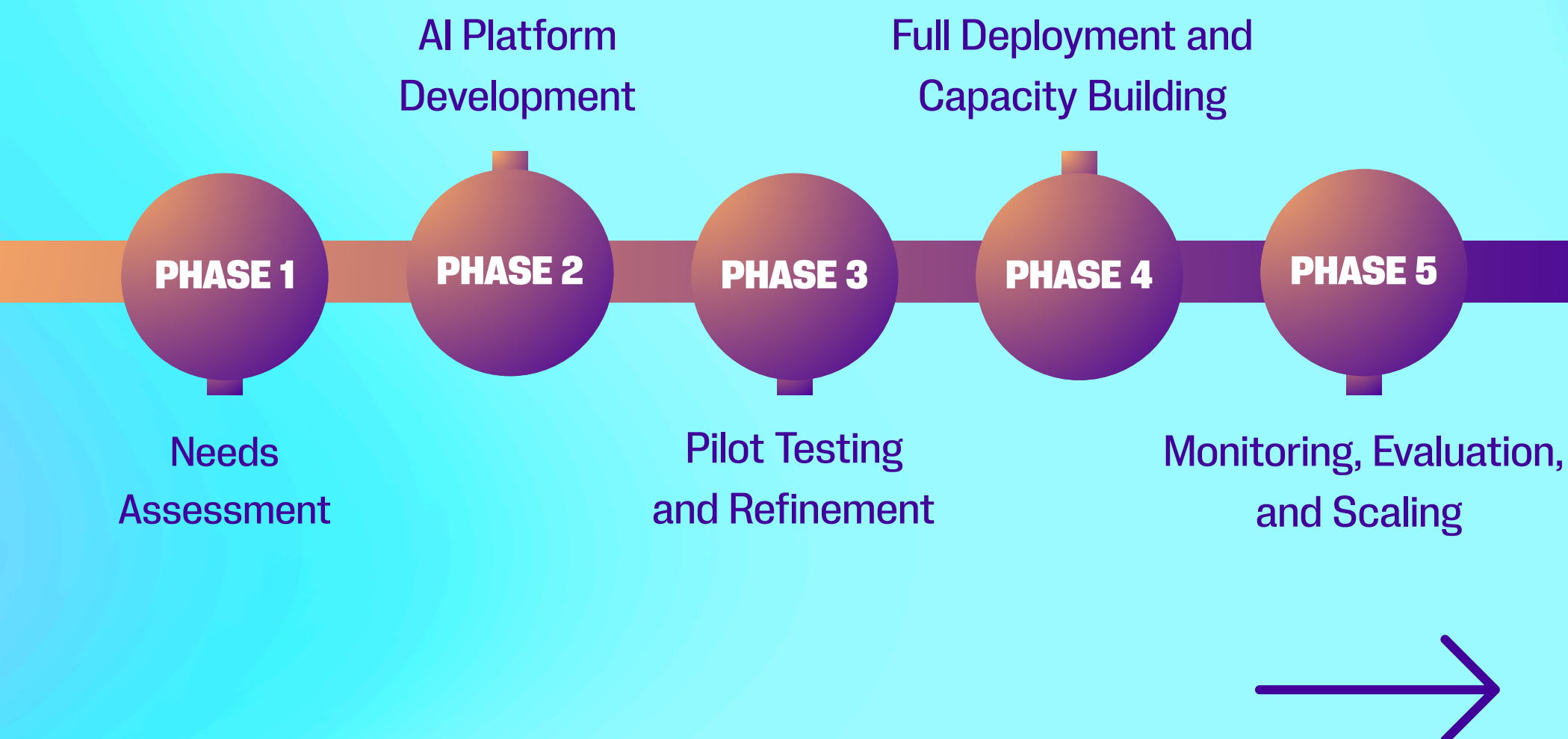
STRENGTHEN CULTURAL SERVICE DELIVERY

by creating AI-supported training modules that help service providers respond more appropriately to the needs of homeless women and children.

DESIGN BETTER SUPPORT PROGRAMS

by using AI-driven data analysis to enable more targeted interventions and more effective allocation of resources for homeless populations.

THE TIMELINE





YOUTH AND MULTILINGUALISM AI INCUBATOR

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