

GPA | THE GLOBAL PARTNERSHIP
ON ARTIFICIAL INTELLIGENCE

GPAI FOW WG PROJECT

Born out of the Innovation Workshop in Montreal, the Al Literacy Project for Factory (informal sector) workers was just an idea

While there are many Al literacy programmes, there was still a need for finetuning learning material for the grassroots









PROBLEM

MARKET GAP

Billions of workers, who stand affected by the introduction of AI, lack understanding of AIinfused workplace practices

COSTS

The cost of lack of Al Literacy among informal sector workers is unknown

CUSTOMERS

While large industries may have some formidable strategies, the SMEs, especially the Mini and Micro-enterprises are not prepared

USABILITY

A generic learning programme will enable the informal workers to adapt

FINANCIALS

Billions of Dollars invested in Al Future Skills but none of these apply to the informal sector workers







CLOSE THE GAP

A generic Al literacy programme can help orientate millions of informal sector workers

TARGET AUDIENCE

Farm workers, factory workers and single account holder businesses and the informal sector workers who are the backbone of many economies

COST SAVINGS

A well produced generic learning programme, released as an Open Educational Resource with the best Creative Commons License will help scale up

EASY TO USE

A learning programme with a modular approach will result in an efficient outreach and in adaptability and replicability

SOLUTION





THE PRODUCT: AI LITERACY FOR INFORMAL WORKERS



UNIQUE

Mobile-phone based curriculum in story telling format, learnt in vernacular languages



FIRST TO MARKET

Designed by experts in Global South, keeping the farmer of India in mind



TESTED

Shall be tested among 20,000 farmers in Maharastra



AUTHENTIC

Script based on the advise offered by the reference group and content being sourced from OER material







PRODUCT BENEFITS

Simple to use in blended mode

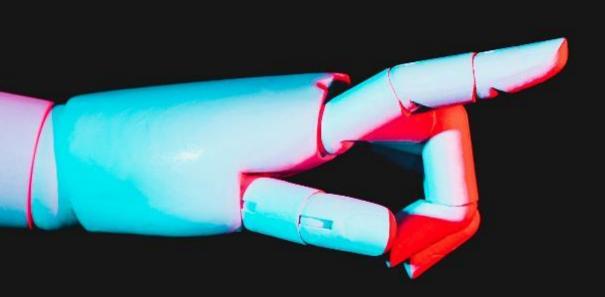
Pilot-testing to reveal usability and interface

Awareness on AI applications around them





GPAI, INRIA AND COL PARTNERSHIP WITH LOCAL PARTNERS (MKCLAND YCMOU)









BUSINESS MODEL

RESEARCH

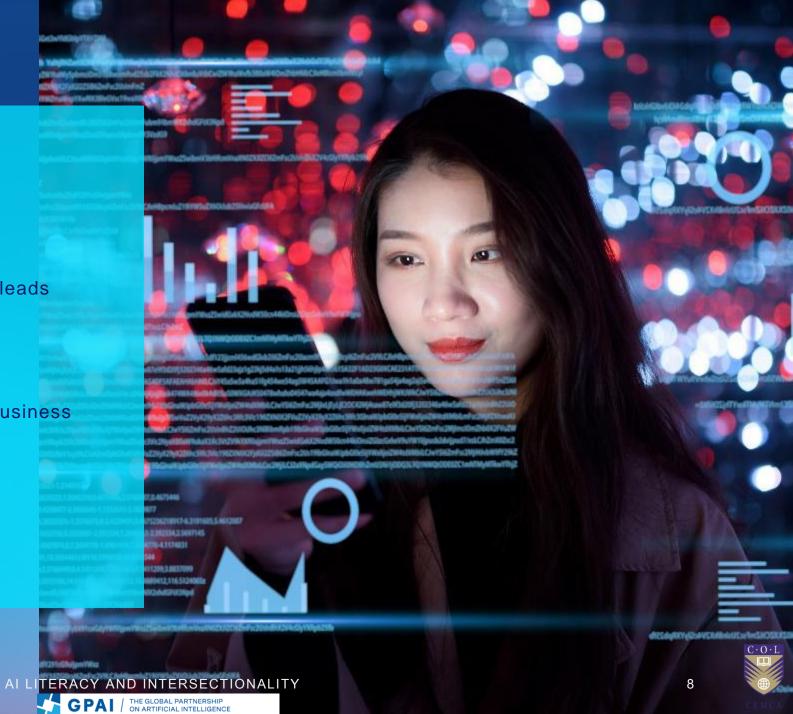
COL engaged in research with the two co-leads and the reference group supporting

ABSTRACT

Project reference group to demystify the business opportunity at every stage

DESIGN

Minimalist design and easy to use



GROWTH STRATEGY

How we'll scale in the future

JULY 2024

Finalisation of curriculum and multimedia content

SEP 2024

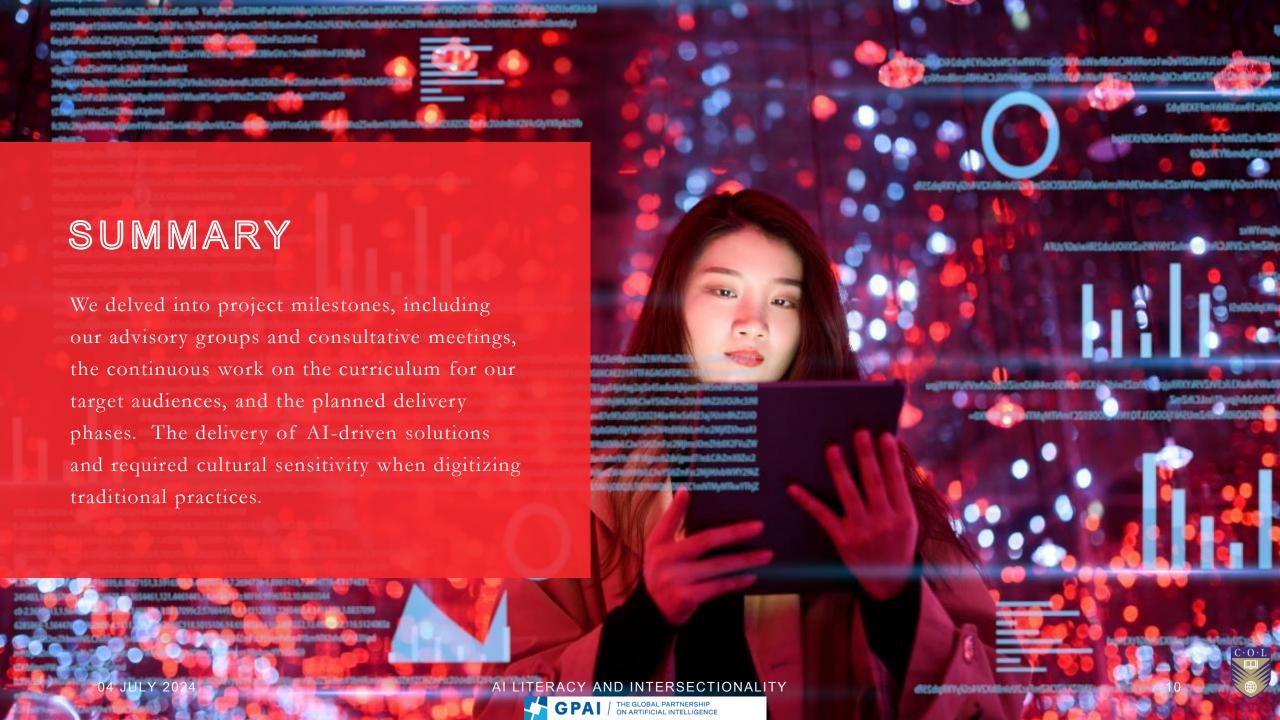
Analysis of results from 20,000 farmers who will have audited the courseware

DEC 2024

Scale-up
Adapatability and replicability
strategy









04 JULY 2024