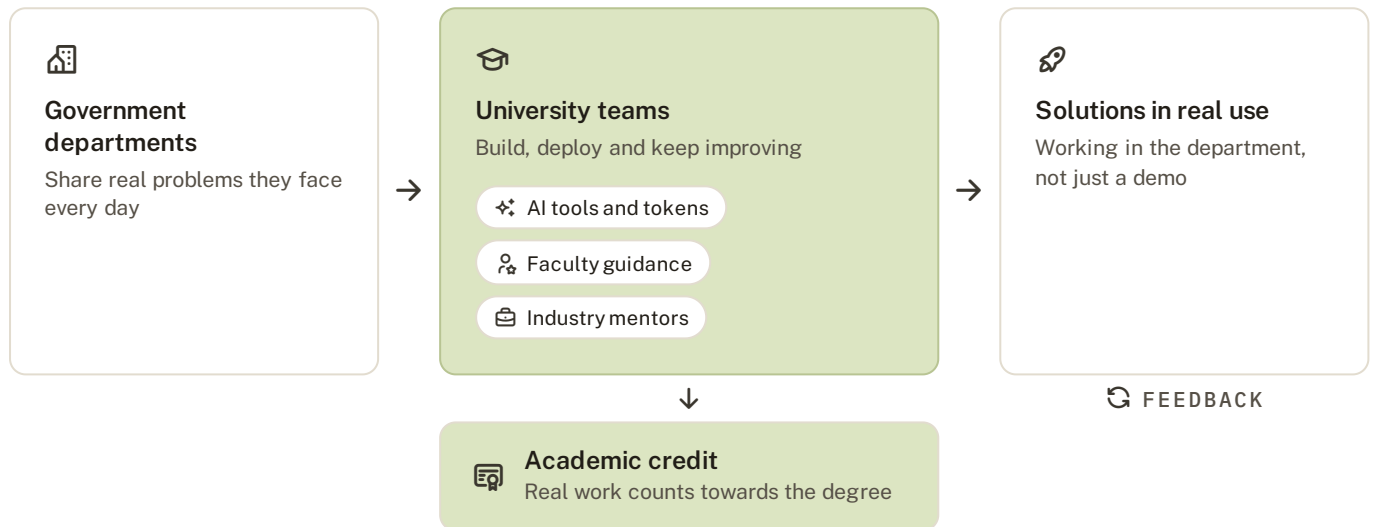


01 STUDENTS

Helping students become AI native

Real problems from government, solved by university teams.

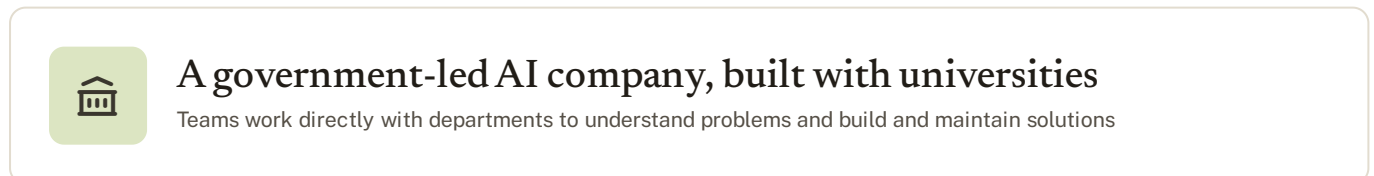
HOW IT WORKS



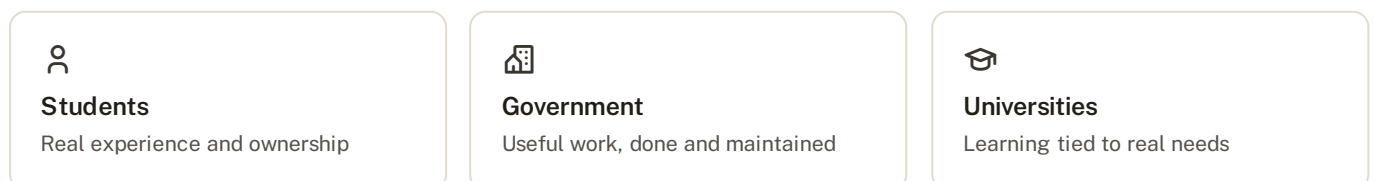
FROM A HACKATHON TO OWNERSHIP



OVER TIME



WHAT EACH SIDE GAINS



02 CITIZEN SERVICES

One government service desk

A citizen explains their need once. We follow it through.

ARCHITECTURE • TWO WAYS IN

PATH A • DIRECT

Where there is no VLE nearby

 Citizen reaches out directly

 Voice  WhatsApp  App

 AI assistant

Guides the citizen step by step, in their language



HAND OVER
IF NEEDED

PATH B • THROUGH A VLE

Where a VLE is available

 Citizen walks in

 Common Service Centre

 VLE with an AI assistant

The local champion who guides the citizen

ON BOTH PATHS

 Explain services

 Prepare applications

 Check documents

 Follow up

 One service desk across departments

Both paths meet here

 Find the right service

 One case, all depts

 Track to resolution

 Every step recorded

 Officers decide, in their own systems

 Revenue

 Agriculture

 Health

 Pensions

... Every other

BUILT ON

 Aadhaar

 DigiLocker

 BHASHINI

 UPI

 API Setu

PRINCIPLES

1×

Explain once

No more office to office

**VLEs lead**

Local champions, now with AI

**Officers decide**

AI assists, people are responsible

BOTH IDEAS TOGETHER

 Students build the tools



 VLEs show what people need