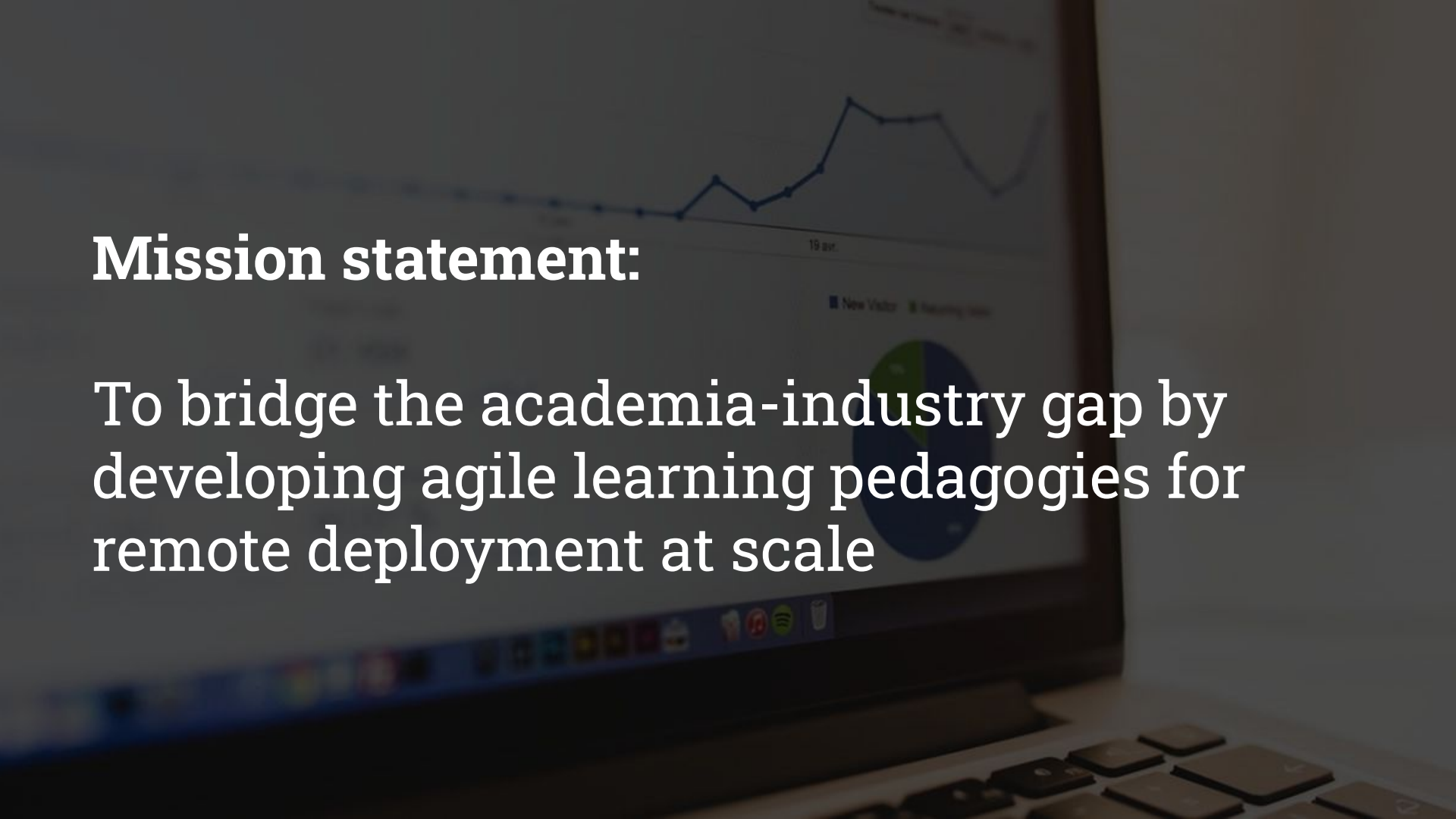
Synergy

An Open-Source Multidisciplinary Collaboration Framework for Academia and Industry



Mission statement:

To bridge the academia-industry gap by developing agile learning pedagogies for remote deployment at scale

The problem

Validating Learning Methodologies for Remote Deployment of Online Distance Learning Program

The solution

Crisp, Mobile, Fast Framework for Specialized skill sets to provide dynamic, state-of-the-art Remote learning pedagogy deployed at scale.

"With new age technologies getting infused in our daily life, the need of the hour is to build a culture where professional learning is fun rather than being an obligation."

Somsirsa Chatterjee

Machine Learning Specialist, Startup Mentor

Diverse skill-set of Biomedical Engineering with more than 60 citations in publications

Jalaj Arora

Cloud Architect, SCRUM Master

Kritika Srivastava

Creativity and Design Lead

Multidisciplinary expert in commerce, management, English literature, and business communication.

Sharman Kaur

Chief Editor

Training students for developing effective communication and personality development skills.

Questions so far..?

Who is this program for?

- Certified Professionals and Concept Architects looking for a collaborative platform

Do you need physical space for this concept?

- Only if concepts require specialized hardware, else a laptop, a smartphone and a steady internet connection is all you need

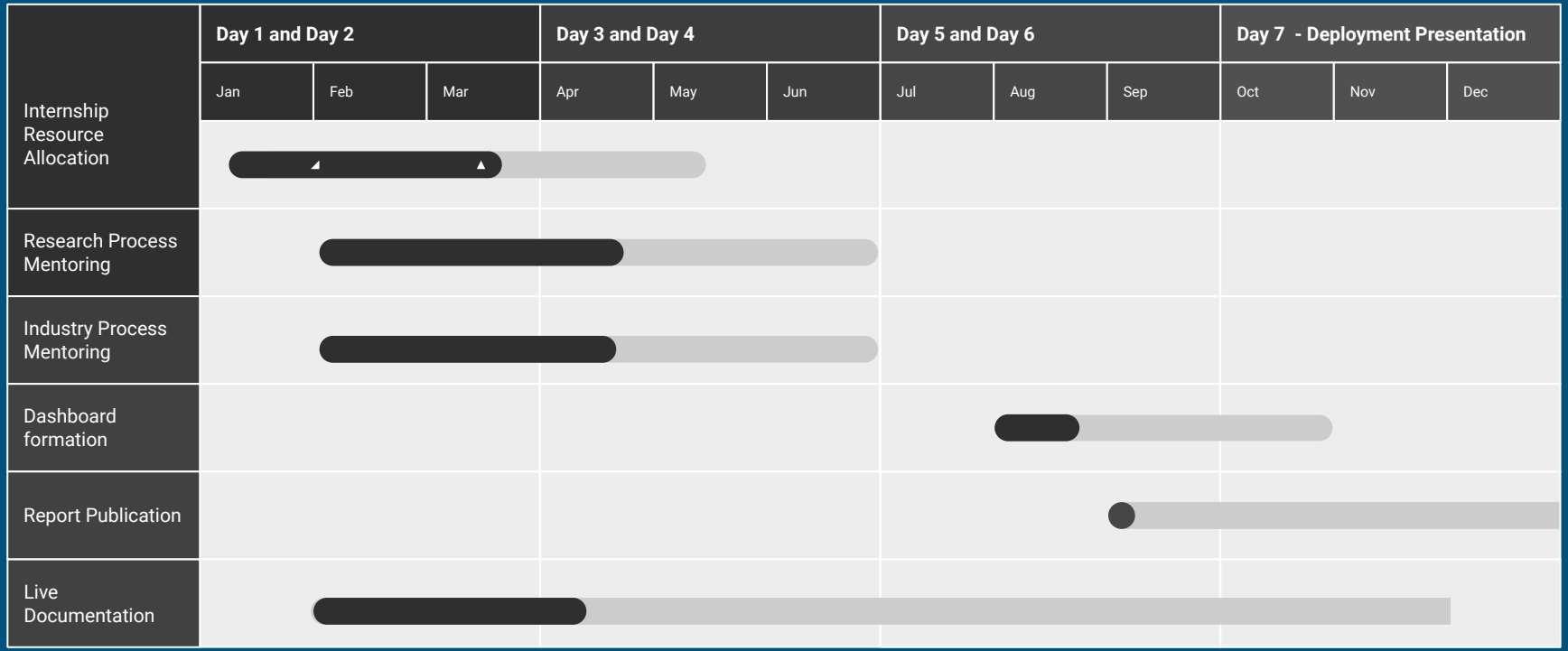
Is this a certification program?

- No, the projects get deployed live and collaborators earn revenue from the projects directly

How far along are we from goal?

- We are in testing phase of the Proof-of-Concept model deployed at scale.

How it works


Day 1 and Day 2
Day 3 and Day 4
Day 5 and Day 6
Day 7 - Deployment Presentation
Jan
Feb
Mar
Apr
May
Jun
Jul
Aug
Sep
Oct
Nov
Dec
Internship Resource Allocation
Research Process Mentoring
Industry Process Mentoring
Dashboard formation
Report Publication
Live Documentation

Revenue Model

Interns

- Pays 10,000/- per 7-day workshop per intern
- 3-5 interns in each team
- Each cohort has no more than 6 teams

Faculty / Professionals

Supervises over remote workspace with flexi-timings.

Validates the feasibility of the concepts and brings it to fruition.

Revenue is equally distributed among collaborators / as per the relative rating by the intern

Revenue model for Pilot Project

Workshop on

Synergy - The Multidisciplinary Collaboration Framework

Cohort: 3 teams (2-5 interns)

Skill Set Development by Mentor Board of Specialized Professionals

Published Work

The technology:
Flutter app integrated with Workplace @ Facebook deployed on Google Cloud Platform

Why now?

With robustness of the existing educational infrastructure being questioned, we need remote mentors as the toolkit at hand to empower students have experiential learning