



Postgraduate program in

# Technology Leadership

2022-2024



2 years  
residential program



Work - Integration  
Powered by Kalvi



Stipends up to  
80K per month

The best programme for  
Techies aspiring to become CTOs.

**Kalvi** | Engineering  
Tech Leaders

A finishing school for working software professionals who aspire to learn & lead teams at global tech companies.

# Program at a glance

Fastrack your professional career by mastering Technology and People management skills.

Enter the program as Young Professionals  
Graduate as impactful Leaders

## Key Highlights



Learn the latest technologies from **Industry's top tech leaders**



Access to Global Tech Companies for **potential placements**



Become a **people expert** by leading teams of Kalvi Engineers



Earn superlative stipends **up to 80K per month** with additional performance bonus

## Backed by Industry's best



Rajiv Kansara  
Co-founder  
of Meen



Ritesh Shah  
Founder & CEO  
of Cognizant



Bhikash Agarwal  
APAC Head of Engineering  
Head of Google



Sanjeev Srinivasan  
VP at Microsoft



Anupam Mittal  
Founder  
at People Group



Garvit Kalra  
Ex-std Manager



Akshit Bhardwaj  
Co-founder  
of Ola



Rahul Chari  
Co-Founder & CEO  
of PhonePe



Nitin Kamath  
Co-Founder & CEO  
of Zerodha



Gurav Agarwal  
Co-Founder & CEO  
of 99Bucks



Amrit Prakash  
Co-Founder & CEO  
of Bajaj Finserv



Kumar Muthuraman  
IIM Calcutta  
School of Business

+More...

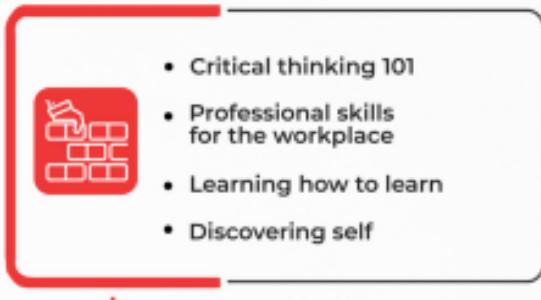
## Top Potential Recruitment partners



+More...

# Program Course Structure

## Foundational courses



Problem Solving using programming

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Design for developers

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Front-end development

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Back-end web development

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Databases

- 

Full stack development

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## Work-Integrated Course

## Management courses



# Semesters at a glance

## Year 1 Goal



Acquire solid professional  
foundational skills



Become a proficient  
full stack developer

### Semester

Credits - 19

#### Work Integration

Master Technology by Teaching

- Problem-Solving using programming - 4
- Design for developers - 4
- Front-end development - 4

**Become a proficient Designer & Frontend Developer**

01

### Semester

Credits - 19

#### Work Integration

Master Technology by Teaching

- Back-end web development- 4
- Databases - 3
- Full stack development - 4

**Master full-stack development & Project Management**

02

# Semesters at a glance

## Year 2 Goal



Lead a technical team to successfully deliver a B2C application for the student community



Graduate successfully as a tech leader and get placed in a global tech company

### Semester

Credits - 19

#### Work Integration

Master by Practising & Mentoring

- Work as a technical lead to deliver Kalvi R&D Projects - 6
- Mentor Students working on industry projects. - 5

#### Academic Courses

Learn Skills to Practice

- SDLC through Agile - 4
- Foundations of Process Improvement - Lean Six Sigma - 4

Master Process Implementation & improvement

03

### Semester

Credits - 19

#### Work Integration

Showcase your Mastery

- Work as a technical lead to Build and host a B2C application for the student community - 5
- Mentor Students working on industry projects - 6

#### Academic Courses

Learn to Practice

- Discovering self - 4
- Foundations of Business fundamentals - 4

Practice all the learnings by leading technical teams for a full-scale project

04

Total credits: 79

# A day as a Kalvi PGP student

Experience college and campus life again, (The best part) this time around as a 'LEADER'.

## Year 1

### First Half

#### Academic

Day starts with an academic class - Foundation course

Followed by mentor-connect

Second academic class - Management course

### Second Half

#### Work-Integration

Teaching technical classes

Conducting Assessments for the courses

Providing constructive feedback to mentees

Creating exciting assignments for the mentees

Conduct technical events

## Year 2

### First Half

#### Academic

Day starts with an academic class - Management course

Followed by mentor-connect

Second academic class - Management course

### Second Half

#### Work-Integration

Running Scrum for industry projects

Mentor-Mentee connect

Contribute as a developer Scrum Master

Conduct and lead mentees at Hackathons

Collaborate with mentees to write technical articles

# Program Outcomes

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## A Tech Leader



Lead teams of young tech leaders who are a part of our B.Tech program to deliver high impactful projects and build world-class products while working with leading tech companies.

## A People Leader



Express, explore and energize the pack of Gen-Z engineers & catalyze a cutting-edge learning ecosystem for the students while you master people and project management skills.

## A Founding Member of a Network of Future Tech-Leaders



Implement performance metrics, develop ideas & offer feedback to your assigned teams during the course while also building a network of the young & bright minds of Kalvi.



## An Impactful Tech Event Organizer



Collaborate with other Kalvi Mentors to organize Kalvi Hackathons and other highly challenging events to bring out the best from your assigned teams.

# Placement Opportunities

## Potential recruiting partners

Google

Microsoft

Flipkart

BYJU'S

1mg

PhonePe

Zolve

CRED

people

haptik

Rupee

rapido

iZooto

FreshMenu

genspark

/thoughtworks

NINLEAPS

Disney+ hotstar

SenseHawk

dineout

udaan

yellow.ai

digit



OLA

darwinbox

OYO

To know more about why you should join Kalvi

→ Click here

# Why Kalvi PGP in Technology Leadership?

Attributes	KALVI PGP In Technology Leadership	Other PGPs in Technology Leadership
Learning leadership skills by leading technical teams	✓	✗
Work-Integrated learning with pay	✓	✗
Minimum stipends guarantee while studying	60-80 K INR per month	✗
2 year on Campus program with free food and accommodation	✓	✗
1 on 1 mentorship from leading industry experts from Tech Companies like Google	✓	✗



# **Fees & Stipends**

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## **Fee**

Program fee - INR 25,000 / Year

## **Stipends**

Earn handsome stipends of 60-80K from the first month  
(Free accommodation. Additional performance  
bonuses will be rewarded for delivering exceptional  
project ideas and mentorship)



# Where to take up the Kalvi Post-Graduate program?

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The Post-Graduate program will be based out of the partner university campuses where our Kalvi engineers are taking up their Computer Science program.



Lovely Professional University, Punjab

[Click for virtual tour](#)



LPU CAMPUS

# ADMISSIONS ARE OPEN

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Postgraduate program in

## Technology Leadership



Inviting limited  
applicants only

Batch Strength - 15

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APPLY NOW

Batch commencement - Sept 2022

### Engineering Tech Leaders