

## Current Career Thought Focus:

To learn, to experience and to express. To nourish the minds of those who seek. To be the bridge between accumulated/ academic/ archaic knowledge and practical application that benefits the society, in general.

## Opinion on the above from executional perspective:

The need is plenty and the resources few, the bridges even less. Dedication, Determination and Commitment can help in evolving a certain semblance of objective achievement, here in lies the challenge. The obstacle are bountiful and the boundaries limitless.



Contact and profile QR

## Career Highs (Projects):

- Deploying Domain based access system in the organization and making it a standard.
  - a. Continually operational without critical failure for the past three years and counting
  - b. Brought down exposure through security holes by closing them.
  - c. Cut down deployment duration from 15 days to 3 days (*Days to productive use*)
  - d. Introduced process based engagement, this cleared most bottle necks
- Initiating Developing and Deploying web based solutions that have:
  - a. Brought down operational cost from few lacks to couple of thousands
  - b. Increased delivery speed from 3 programs to 30 programs on a monthly cycle
- Formulating the basis of all online organizational web packages used in CCTS today.
  - a. Caddcentre.org
    - i. Cube
    - ii. The Technical Forum (*Internal Online Support System, Part of the learning ecosystem*)
  - b. Caddcentre.ws
    - i. Crewpoint
- Developing the software/system admin teams to function independently
- Developing courseware that was disruptive and still considered one of its kind.

## Training Facilitation Highlights:

- Developed practical theory practise (*intervening practical application with theory*) method
  - a. Currently employed to train all our facilitators
- Developed and deployed Value based, benefit rich and independent of software, Product Demonstrations
- **Delivered Seminars** in most of the engineering colleges in South India. The subjects ranging across:
  - a. Engineering an artistic perspective
  - b. Emerging trends and technologies
  - c. Project Management a Prognosis
  - d. Benefits of Primavera as a Tool
  - e. Presentation, a matter of emotion and ego
  - f. Project management Tools and their practical applications
  - g. Career Counselling
- **12,000 hours (nearest value) of training** delivery in:
  - a. CAD/CAM/CAE
    - i. Pro/E, CATIA, IDEAS, SolidWorks
    - ii. EdgeCAM
    - iii. MSC - Nastran
  - b. Project Management
    - i. CAPM/PMP concepts – PMBOK
    - ii. Microsoft Project 2007/2010/ server
    - iii. Primavera 3, 6, 6,7 (Client, Web access, Time sheet)
  - c. Design Studies: (3ds max, flash, html/CSS)

## Client Exposure:

- Trained **Clients from a variety of back grounds**, Ex:
  - a. [Adarsh developers](#) – civil
    - i. General managers
    - ii. Deputy Manager
    - iii. Project managers
    - iv. Project Engineers
  - b. [Anand Technology](#) – IT
    - i. Project Managers
    - ii. Team leaders
  - c. [ESSAR oil and natural Gas](#) – ONGC
    - i. Consultants
    - ii. Engineers
  - d. [L&T](#) – Civil
    - i. Project managers
    - ii. Engineers
  - e. Fresh Men (either views), Final years and pre final years

## The Mechanic:

- Blue printing, super / hyper tuning, performance two strokes such as:
  - a. RX100
  - b. Shogun
  - c. Shaolin
  - d. RD - 350
- Overhauling Bus, Truck, Imported Motor bikes such as:
  - a. RMX 250
  - b. Katana
  - c. GSX 550
  - d. Funduro

## Organizational variance:

Company	Year of practise	Designation
NTS	1999 – 2001	Mechanic, Chief Mechanic
Ashok Leyland	2002	Associate Engineer
Infocus	2002	Project Associate
Concord	2003	Service Advisor
<a href="#">SYConE CPMC</a>	2005 – 2007	Deputy Manager, HOD Corporate Training, Technology Advisor
<a href="#">CADD Centre</a>	2001 – 2002, 2003 – 2005, 2007 – till date	Faculty , Facilitator, Team Leader, Sales and Marketing Personnel + System Admin, Product Manager, Product Head

## Academic Qualification:

### Graduation:

B.E (Automobile) Hindustan College of Engineering - Padur, 2001 batch.

### Schooling:

Santhome Higher secondary School, Mylapore.

[studied here from my L.K.G to 12<sup>th</sup> Standard]

## Passion:

- Machines
- Brain storming vigorously
- Reading, Reading and more Reading
- Expressive arts
- Touring at my own pace
- Martial Arts

## Mad about:

- Gadgets
- Technology
- Motivation, Inspiration
- The Human Being and its Brain.

## I believe This quote best describes me:

“Cut like a razor Blade, Hit like a hammer. Bear like the anvil”

## Sincerely,

Abhi Kalyan,

Male: 32

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