

We train engineering teams to work faster and smarter in SOLIDWORKS.

SOLIDWORKS Productivity and Quality Accelerator



We help engineering teams to:

Ramp Users Faster

Get new SOLIDWORKS users productive in weeks, not months.

Reduce Errors

Fewer drawing clarifications and less rework from manufacturing.

Standardize Practices

Consistent modelling and documentation across the team.

Who This Is For

Engineering Teams

Teams with 5–15 SOLIDWORKS users looking to level up their skills.

Onboarding Teams

Teams bringing on new hires or contractors who need to hit the ground running.

Inconsistent Workflows

Teams struggling with inconsistent modelling practices or drawing standards.

Engineering Managers

Leaders accountable for delivery timelines and output quality.

Common Challenges

- Inconsistent modelling practices across the team
- Frequent drawing errors requiring clarifications
- Heavy reliance on a single experienced 'CAD hero'
- New hires taking too long to become productive
- Rework caused by unstable rebuild behaviour

Proof

280K+

YouTube subscribers

2000+

Trusted by engineers around the world

19+

Years of experience

4.9/5

Trustpilot rating
440+ verified reviews

13.7M+

Views across the world

200+

Learners certified SOLIDWORKS

EXPERT
Mechanical
Design

 **SOLIDWORKS**

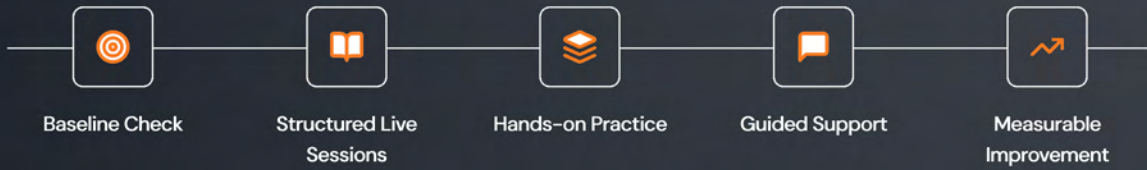
CERTIFIED
Solution
Partner

 **SOLIDWORKS**

BOOK YOUR 20-MINUTE CALL TODAY
academy@think-cad.com or [Schedule Now](#)

OUR METHODOLOGY

The Think-CAD Method



CORE OFFER

Team Ramp-Up Sprint

Faster Team Ramp-Up

New or uneven users reach productive levels faster with structured guidance.

Consistent Practices

Standardized modelling and documentation practices across the entire team.

Fewer Drawing Errors

Slower drawings that require fewer clarifications from manufacturing.

Reduced CAD Hero Reliance

Distribute expertise so the team is not dependent on one person.

Program Structure

- 4–5 live sessions (90 minutes each)
- Delivered over 6–8 weeks
- Hands-on exercises with real parts
- 24-hour support response (business hours)
- Supporting video library access
- Works with your team's real workflows



What Your Team Achieves in 6 Weeks

Concrete capability improvements, not generic course completion.

By the end of the sprint, participants are able to independently:

- Build and modify parts using stable, rebuild-safe feature logic
- Apply consistent modelling standards and decision logic
- Avoid common errors that cause downstream rebuild issues
- Produce manufacturing-ready drawings with fewer clarifications
- Work with efficient assemblies using clean structure and mate discipline
- Certification of Completion

About Aryan Fallahi

- Certified SOLIDWORKS Expert (CSWE)
- Official SOLIDWORKS Solution Partner
- 19+ years engineering and teaching experience
- Biomedical engineer, patent holder
- Speaker at SOLIDWORKS World 2024

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