INVENTATEQ
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# MASTER SAFE AGILE
## COURSE With Placement

Build In-Demand Professional Expertise with Real-Time Hands-on SAFe Agile Training

**BEST RATED ON TOP PLATFORMS**

Google Reviews ★★★★★ · Trustpilot ★★★★★ · Sulekha ★★★★★

**COURSE BENEFITS**

- ✓ 100% Practical & Real-Time Hands-on Labs
- ✓ End-to-End Capstone Implementation Projects
- ✓ Industry Recognized Certification Preparation
- ✓ 100% Dedicated Placement Support in MNC's & Mock Interviews

| 15+ | 500+ | 25K | 15K |
|---|---|---|---|
| YEARS OF EXCELLENCE | HIRING PARTNERS | STUDENTS TRAINED | STUDENTS PLACED |

Chat on WhatsApp
**FREE** Career Counselling
+91 85500 00909

YOUR FUTURE
**STARTS HERE !**

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## ARE YOU FACING THESE CHALLENGES ?

- Still searching for your first job after graduation?
- Worried about the Gap? And don't know how to start your career?
- Stuck in a low-salary job? and seeking for better growth opportunities?
- Fear of switching to an IT career from a non-IT background
- Not getting interview calls despite applying to 100+ jobs?

TOO MUCH THEORY
NO PROJECTS
SKILL GAP
NO GUIDANCE
?

### How Inventateq Helps You

**Waiting Ends. Careers Begin.**
Build job-ready skills. Start applying with confidence.

**Turns Gaps into Comebacks**
Close skill gaps. Rebuild your career

**Break Free. Move Forward**
Learn in-demand skills. Take your next career step.

**Doubt Out. Confidence In.**
Practice real skills. Walk into interviews prepared.

**Turn Rejections into Chances**
Turn every setback into skills employers value.

**Be Smart Learn AI**
Learn AI tools. Work smarter. Stay updated

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## ABOUT INVENTATEQ

Inventateq is a leading IT training and placement company committed to transforming learners into Industry ready professionals

**Our Mission**
To deliver high-quality education, practical slots and career opportunities that empower individuals to achieve their dreams

**Our Vision**
To be a globally recognised training company known for innovation, quality and impactful learner outcomes.

### Why Thousands Choose Inventateq?

| 15+ | 500+ | 25,000+ | 15,000+ |
|---|---|---|---|
| Years of Excellence | Hiring Partners | Students Trained | Students Placed |

### We Collaborate With

Deloitte. · Capgemini · amazon · HCL · Tech Mahindra

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## WHY LEARN SAFE AGILE ?

Enterprises worldwide are actively hiring certified SAFe Agile professionals to drive critical business operations, digital transformation, and modernization.

**CAREER SCOPE OF SAFE AGILE**

**Exponential Industry Demand**
Rapid enterprise adoption across global IT firms, MNCs, and technology centers

**Premium Salary Compensation**
Command competitive compensation packages with rapid growth milestones

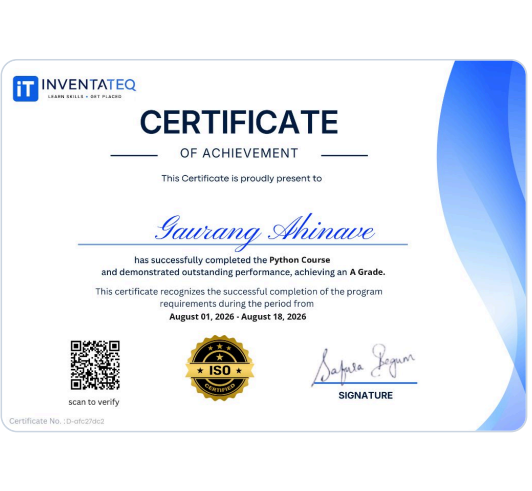
**Cross-Industry Opportunities**
Versatile skill set applicable across technology, consulting, finance, and core sectors

**Future-Proof Career Growth**
Long-term job security supported by ongoing digital modernization and tooling investment

**Global Certification Pathways**
Direct alignment with recognized industry certifications to validate your competence

**Worldwide Job Prospects**
Open doors to roles in major Indian tech hubs as well as international remote positions

INDUSTRY-RECOGNIZED CERTIFICATION



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CERTIFICATE
OF ACHIEVEMENT
This Certificate is proudly present to
Gaurang Ahinave
has successfully completed the Python Course and demonstrated outstanding performance, achieving an A Grade.
This certificate recognizes the successful completion of the program requirements during the period from
August 01, 2026 - August 18, 2026
scan to verify
ISO
SIGNATURE

QR Verified · Globally Valid · ISO 9001:2015

**Direct Business Impact. Fast-Growing Industry Demand. High Career Mobility.**

Average SAFe Agile Professional Salary in India

**₹5.5 LPA – ₹18 LPA**

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## WHY INVENTATEQ ?

Because we have placed over 15,000+ students and we can place you as well

**STUDENT PLACEMENTS**

- ✓ 100% Placement Assurance Support
- ✓ 500+ Top Tech Hiring Partners
- ✓ Resume & LinkedIn Optimization
- ✓ Industry Mock Technical Interviews
- ✓ Unlimited Interview Calls Until Placed

**COURSE & PLACEMENT VIDEOS**

**Student Genuine Feedback**
Inventateq Reviews & Student Genuine Feed...
Inventateq Bangalore Reviews
Watch Video

**Practical Training Success**
Inventateq HR Student Mrs. Muskan Soni | Proj...
Industry Tech Career
Watch Video

**Placement Story**
HR Courses for Beginners, Get HR Training &am...
Campus to MNC Offer
Watch Video

**Interview Skills & Growth**
Free Interview Skills Development Classes for...
Free Student Masterclass
Watch Video

> At Inventateq, Your Success is Our Mission !

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## GUARANTEED PLACEMENT SUPPORT

We don't just teach, we prepare you for the real world!

- ✓ Aptitude Training
- ✓ Technical Training
- ✓ Mock Interviews
- ✓ HR Interview Preparation
- ✓ Resume Preparation
- ✓ Cover Letter Preparation
- ✓ LinkedIn Profile Optimisation
- ✓ Job Portal Access
- ✓ Placement Drives & Hiring Events

**OUR RECRUITMENT PARTNERS**

TATA · Infosys · wipro · Capgemini · Tech Mahindra · LARSEN & TOUBRO · HCL TECH · accenture

### OUR PLACEMENT STATS

Our placement record reflects consistent growth, with students securing opportunities across leading companies in diverse industries.

| 15,000+ | 500+ | 95% | 6 LPA |
|---|---|---|---|
| Students Placed | Companies Hired | Placement Ratio | Average Package |

Check Most Recent Placements

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## CAREER PROGRESSION

Job responsibilities, technical competency and portfolio evidence for each role.

| ROLE PATHWAY | TYPICAL RESPONSIBILITIES | PORTFOLIO PROOF |
|---|---|---|
| **Agile Practitioner** | Manage core Agile tasks, configure tooling, and support delivery. | Practical Agile setup files, exercise scripts, and documentation. |
| **Scrum Master** | Build practical Lean-Agile Principles workflows, implement features, and resolve issues. | Functional Lean-Agile Principles modules, workflow configs, and practical deliverables. |
| **Senior Agile Delivery Lead** | Lead SAFe Agile technical delivery, design solutions, and set standards. | Complete SAFe Agile capstone artifacts, technical blueprints, and reports. |

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## SKILLS ROADMAP

Progress from core foundations to production-ready enterprise workflows.

| MILESTONE | PRACTICAL OUTPUT | REVIEW EVIDENCE |
|---|---|---|
| **Milestone 1 (Foundations)** | Master fundamental Agile concepts, environment setup, and tools. | Configured Agile workspace and verified practice exercises. |
| **Milestone 2 (Implementation)** | Develop practical Lean-Agile Principles workflows and functional domain modules. | Working Lean-Agile Principles project modules and validated practice outputs. |
| **Milestone 3 (Advanced Workflows)** | Implement advanced Product Management features, integrations, and optimizations. | Validated Product Management configurations and technical review outputs. |
| **Milestone 4 (Production Capstone)** | Deliver an end-to-end SAFe Agile capstone project and technical review. | Complete SAFe Agile project portfolio artifact and defense. |

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## DETAILED MODULE PLAN

14 in-depth modules • 3 Months Duration • Hands-on practical training

### 1 Module 1: Agile & Lean Fundamentals

- Learning Objectives
- Understand Agile principles, Lean thinking and why organizations adopt Agile delivery models.
- Agile Fundamentals
- Traditional Waterfall model
- Agile methodology
- Agile Manifesto
- Agile principles
- Iterative development

**GUIDED LAB**
Log in to the system, practice basic navigation, and complete your first Learning Objectives exercise.

**INTERVIEW & ASSESSMENT**
Explain what Learning Objectives is used for and why companies choose it in simple words.

### 2 Module 2: Scrum Fundamentals

- Learning Objectives
- Understand Scrum practices before moving into enterprise-scale Agile.
- Scrum Roles
- Product Owner
- Scrum Master
- Developers
- Scrum Events
- Sprint Planning

**GUIDED LAB**
Draft user requirements, prioritize sprint tasks, and document Learning Objectives on a tracking board.

**INTERVIEW & ASSESSMENT**
Explain how Learning Objectives keeps cross-functional teams aligned on business priorities.

### 3 Module 3: Introduction to SAFe

- Learning Objectives
- Understand why organizations use SAFe to scale Agile across multiple teams.
- SAFe Fundamentals
- What is SAFe?
- Why scale Agile?
- SAFe principles
- Lean-Agile mindset
- Business agility

**GUIDED LAB**
Draft user requirements, prioritize sprint tasks, and document Learning Objectives on a tracking board.

**INTERVIEW & ASSESSMENT**
Explain how Learning Objectives keeps cross-functional teams aligned on business priorities.

### 4 Module 4: Lean-Agile Principles & SAFe Mindset

- Learning Objectives
- Understand the principles used to manage Agile delivery at enterprise scale.
- Lean-Agile Thinking
- Take an economic view
- Apply systems thinking
- Assume variability
- Build incrementally
- Base milestones on objective evaluation

**GUIDED LAB**
Draft user requirements, prioritize sprint tasks, and document Learning Objectives on a tracking board.

**INTERVIEW & ASSESSMENT**
Explain how Learning Objectives keeps cross-functional teams aligned on business priorities.

### 5 Module 5: Agile Release Train (ART)

- Learning Objectives
- Understand the Agile Release Train and how multiple Agile teams collaborate.
- ART Fundamentals
- Agile Release Train
- ART roles
- ART structure
- Shared mission
- Common cadence

**GUIDED LAB**
Draft user requirements, prioritize sprint tasks, and document Learning Objectives on a tracking board.

**INTERVIEW & ASSESSMENT**
Explain how Learning Objectives keeps cross-functional teams aligned on business priorities.

### 6 Module 6: Program Increment (PI) Planning

- Learning Objectives
- Learn how organizations plan and align multiple teams around a common Program Increment.
- PI Fundamentals
- Program Increment
- PI Planning
- PI Objectives
- Business context
- Product vision

**GUIDED LAB**
Draft user requirements, prioritize sprint tasks, and document Learning Objectives on a tracking board.

**INTERVIEW & ASSESSMENT**
Explain how Learning Objectives keeps cross-functional teams aligned on business priorities.

### 7 Module 7: SAFe Roles & Responsibilities

- Learning Objectives
- Understand responsibilities across team, program and portfolio levels.
- Team Level
- Product Owner
- Scrum Master
- Developers
- ART Level
- Release Train Engineer

**GUIDED LAB**
Draft user requirements, prioritize sprint tasks, and document Learning Objectives on a tracking board.

**INTERVIEW & ASSESSMENT**
Explain how Learning Objectives keeps cross-functional teams aligned on business priorities.

### 8 Module 8: Product Management & Backlog Management

- Learning Objectives
- Learn how product requirements are managed across team and program levels.
- Requirements Hierarchy
- Portfolio → Epic → Capability → Feature → User Story → Task
- Product Management
- Product Vision
- Roadmap
- Features

**GUIDED LAB**
Draft user requirements, prioritize sprint tasks, and document Learning Objectives on a tracking board.

**INTERVIEW & ASSESSMENT**
Explain how Learning Objectives keeps cross-functional teams aligned on business priorities.

### 9 Module 9: Estimation, Prioritization & Capacity Planning

- Learning Objectives
- Learn practical methods for planning team capacity and prioritizing work.
- Estimation
- Story points
- Relative estimation
- Planning Poker
- Team velocity
- Capacity

**GUIDED LAB**
Draft user requirements, prioritize sprint tasks, and document Learning Objectives on a tracking board.

**INTERVIEW & ASSESSMENT**
Explain how Learning Objectives keeps cross-functional teams aligned on business priorities.

### 10 Module 10: Iteration Planning & Team Execution

- Learning Objectives
- Learn how teams execute planned work during iterations.
- Iteration Planning
- Iteration goals
- Story selection
- Capacity
- Task breakdown
- Dependencies

**GUIDED LAB**
Draft user requirements, prioritize sprint tasks, and document Learning Objectives on a tracking board.

**INTERVIEW & ASSESSMENT**
Explain how Learning Objectives keeps cross-functional teams aligned on business priorities.

### 11 Module 11: Continuous Delivery & DevOps in SAFe

- Learning Objectives
- Understand how DevOps enables continuous and reliable software delivery.
- DevOps
- Development + Operations
- Continuous Integration
- Continuous Delivery
- Continuous Deployment
- Infrastructure automation

**GUIDED LAB**
Draft user requirements, prioritize sprint tasks, and document Learning Objectives on a tracking board.

**INTERVIEW & ASSESSMENT**
Explain how Learning Objectives keeps cross-functional teams aligned on business priorities.

### 12 Module 12: Built-In Quality & Agile Testing

- Learning Objectives
- Learn how quality is integrated into Agile development instead of being treated as a final-stage activity.
- Quality Practices
- Definition of Done
- Acceptance criteria
- Continuous testing
- Automated testing
- Code quality

**GUIDED LAB**
Draft user requirements, prioritize sprint tasks, and document Learning Objectives on a tracking board.

**INTERVIEW & ASSESSMENT**
Explain how Learning Objectives keeps cross-functional teams aligned on business priorities.

### 13 Module 13: System Demo, Inspect & Adapt & Continuous Improvement

- Learning Objectives
- Learn how SAFe teams evaluate progress and continuously improve.
- System Demo
- Integrated system demonstration
- Stakeholder feedback
- Product validation
- Inspect & Adapt
- Problem-solving workshop

**GUIDED LAB**
Draft user requirements, prioritize sprint tasks, and document Learning Objectives on a tracking board.

**INTERVIEW & ASSESSMENT**
Explain how Learning Objectives keeps cross-functional teams aligned on business priorities.

### 14 Module 14: Lean Portfolio Management

- Learning Objectives
- Understand how Agile execution connects with organizational strategy and investment decisions.
- Portfolio Management
- Portfolio vision
- Strategic themes
- Portfolio backlog
- Epics
- Investment decisions

**GUIDED LAB**
Draft user requirements, prioritize sprint tasks, and document Learning Objectives on a tracking board.

**INTERVIEW & ASSESSMENT**
Explain how Learning Objectives keeps cross-functional teams aligned on business priorities.

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## REAL-WORLD PORTFOLIO PROJECTS

Practical industry scenarios, tools applied, and demonstrable project outcomes.

### Project 1: Learning Objectives

**What it is:** Set up the core Agile Lean environment and configure essential business settings.
**What you do:** Initialize base configurations, create clean templates, and verify workflow controls.
**Tools used:** SAFe Agile, Agile Lean, Learning Objectives
**Project outcome:** Working project foundation configured and tested according to best practices.

### Project 2: Portfolio Management

**What it is:** Build practical SAFe modules to handle everyday business operations.
**What you do:** Create core functional components, validate input data, and prevent common errors.
**Tools used:** SAFe Agile, Learning Objectives
**Project outcome:** Functional business module ready to run and demo with zero manual errors.

### Project 3: Portfolio vision

**What it is:** Connect Agile Release Train with Learning Objectives to automate data and team workflows.
**What you do:** Set up automated pipelines, link required services, and run end-to-end tests.
**Tools used:** SAFe Agile, Agile Release Train, Learning Objectives
**Project outcome:** Live automated workflow pipeline documented with clear usage guides.

### Project 4: Strategic themes

**What it is:** Optimize Product Management Backlog workflows for security, speed, and reliability.
**What you do:** Audit performance bottlenecks, apply security rules, and optimize execution speed.
**Tools used:** SAFe Agile, Product Management Backlog, Learning Objectives
**Project outcome:** Production-grade technical deliverable ready to add to your personal portfolio.

### Project 5: Portfolio backlog

**What it is:** Implement advanced Iteration Planning Team features matching real industry requirements.
**What you do:** Configure custom settings, automate repetitive tasks, and test business logic.
**Tools used:** SAFe Agile, Iteration Planning Team, Learning Objectives
**Project outcome:** Production-grade technical deliverable ready to add to your personal portfolio.

### Project 6: SAFe Agile End-to-End Capstone

**What it is:** Build a complete, production-ready SAFe Agile project bringing all skills together.
**What you do:** Design, code, test, and document a full project workflow from scratch to launch.
**Tools used:** SAFe Agile, Built Quality Agile, Learning Objectives
**Project outcome:** Verified capstone project ready to showcase on your resume and interview calls.

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## ASSESSMENT FRAMEWORK

Module tests, practical evaluations, capstone and completion criteria.

| COMPONENT | ASSESSMENT FOCUS | PASS EVIDENCE |
|---|---|---|
| **Module Knowledge Quizzes** | Core Agile principles, industry terminology, and workflow concepts | Consistent passing score across syllabus unit evaluation tests |
| **Lab Submissions & Practice Reviews** | Hands-on Lean-Agile Principles implementation, configuration, and practical exercises | Working lab deliverables satisfying practical evaluation rubrics |
| **Hands-On Mini Projects** | Independent problem-solving using intermediate Product Management techniques | Functional project artifacts addressing realistic domain scenarios |
| **Final Production Capstone** | End-to-end SAFe Agile implementation, quality review, and delivery | Complete capstone submission with technical walkthrough review |
| **Technical Mock Viva** | Technical reasoning, troubleshooting approaches, and communication | Successfully defending project decisions in structured mock panels |

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## RESUME, GITHUB & LINKEDIN

Evidence-based resume writing and professional project presentation.

- Modular GitHub repository per project with setup steps, dependencies, and clean commits.
- Detailed Agile diagrams, component specifications, and end-to-end workflows.
- Visual project sheets, live demonstration walkthroughs, and verified functional outputs.
- Project documentation covering Lean-Agile Principles setup, configuration steps, and test notes.
- Direct resume bullet points highlighting hands-on SAFe Agile tools and technical outcomes.
- Structured practice for technical interview pitches, walkthroughs, and viva defense.

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## OUR STUDENT

Meet the learners who turned their goals into successful careers through dedication, skill, and continuous growth.

### READ REVIEWS

**MS. SNEHA**
Placed at Wipro (9.5 LPA)

*"The practical lab sessions gave me the confidence to transition into enterprise roles. Working on real-world datasets helped me clear technical interviews effortlessly!"*
Course Completed : **SAFe Agile Specialist** ★★★★★

**MR. HARSHIT**
Placed at Accenture (11.2 LPA)

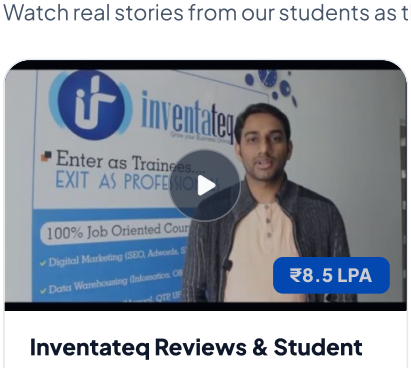
*"Inventateq's focus on industry capstone projects and mock interviews was game-changing. The mentors guided me through every real-world implementation hurdle."*
Course Completed : **SAFe Agile Specialist** ★★★★★

**MR. KARTHIK**
Placed at Capgemini (10.5 LPA)

*"Moving from beginner theory to hands-on enterprise tools was seamless. The portfolio defense preparation helped me crack my MNC placement round!"*
Course Completed : **SAFe Agile Specialist** ★★★★★

### WATCH VIDEOS

Watch real stories from our students as they talk about their journey, growth, and placement success.



**Inventateq Reviews & Student Genuine Feedback Bangalore**
Course Video 1 • Student Feedback
Watch Story

Inventateq's HR Student
Mrs. Muskan Soni
Project Presentation
₹7.8 LPA

**Inventateq HR Student Mrs. Muskan Soni | Project Presentation**
Course Video 2 • Student Feedback
Watch Story

**HR Courses for Beginners, Get HR Training & Placement**
Course Video 3 • Student Feedback
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Classes @ INVENTATEQ.COM
₹6.8 LPA

**Free Interview Skills Development Classes for Freshers & College Students**
Course Video 4 • Student Feedback
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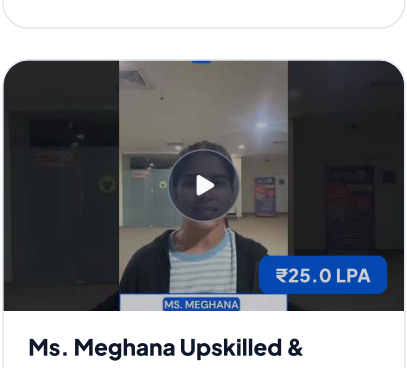
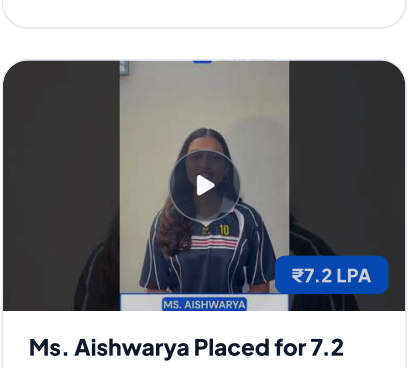


**Ms. Meghana Upskilled & Placed at 25 LPA**
Top Offer • Enterprise Consultant
Watch Story



**Ms. Aishwarya Placed for 7.2 LPA Package**
Verified Offer • Software Dev
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## CONTACT US

**JOB HUNTING ENDS HERE**
Start your career with **SAFe Agile** course that gets your **Dream Job!**

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