Muhammad Hassan

Technology & AI Trainer
Senior Project Management Professional
Agile & Scrum Practitioner

Empowering People Through Technology, AI & Agile.

Professional Biography

I am a technology professional, trainer, and Senior Project Manager with over 14 years of experience in the IT industry.

My professional journey spans Software Quality Assurance, Project Management, Agile delivery, and technology leadership. Throughout my career, I have worked with cross-functional teams, managed technology initiatives, coordinated stakeholders, and delivered software and e-commerce solutions.

Alongside my industry responsibilities, I am passionate about sharing knowledge and helping the next generation of technology professionals develop practical skills.

My training focuses on Artificial Intelligence, Agentic AI, Vibe Coding, AI-assisted software development, Agile, Scrum, and Project Management.

I have conducted university workshops, hands-on bootcamps, and professional learning sessions, connecting industry experience with practical education.

I believe learning should go beyond presentations and theory. Participants should experiment, solve problems, collaborate, and build things they can take forward into their professional journeys.

Expertise

- AI & Agentic AI
- Vibe Coding & AI-Assisted Development
- Agile & Scrum
- Project Management & Leadership

Certifications & Education

- Certified Scrum Master (CSM)
- SAFe Agilist – Leading SAFe 6.0
- Bachelor of Science in Computer Science

Recognition

- Employee of the Month recognition
- Divisional Star Award – E-commerce
- AI-assisted product development and delivery achievements

Experience

Software Quality Assurance

Where the career began: learning how software is built, tested, and held to a standard.

Project Management

Moving into delivery: planning technology initiatives and working with cross-functional teams.

Senior Project Management

Leading delivery of software and e-commerce solutions and coordinating stakeholders.

AI & Technology Education

Sharing that experience through university workshops, hands-on bootcamps, and professional learning sessions.

Training Philosophy

Learn by doing

Participants experiment, solve problems, and build rather than only watch presentations.

Connect theory with industry practice

Concepts are anchored in how technology teams actually work and deliver.

Build practical, future-ready skills

Learners leave with skills and work they can take forward into their professional journeys.

Training Areas

AI & Agentic AI
Use generative and agentic AI confidently in real work, from effective prompting to automated workflows.

Vibe Coding & AI-Assisted Development
Turn ideas into working applications with AI-assisted development and modern building workflows.

Agile & Scrum
Build practical Agile habits and learn how AI can strengthen Scrum events and team delivery.

Project Management & Leadership
Lead technology initiatives with stronger planning, stakeholder coordination, and delivery practices.

University & Corporate Engagements

DHA Suffa University: 40-Hour Vibe Code Camp
A hands-on training program where students progressed from initial ideas to building production-ready products using AI-assisted development and Vibe Coding approaches.

Dawood University: Vibe Coding Workshop
A practical learning engagement introducing students to AI-assisted development and modern application-building workflows.

Pakistan Agile Education / Folio3: Leveraging AI in Scrum Events
A professional learning engagement exploring how AI can enhance Scrum events and Agile practices.

NESCOM: Agile, Scrum & Kanban
An organizational training session on Agile, Scrum, and Kanban for team members.

Al-Kawthar University: University Training Session
A training session for university students and faculty.

IQRA University: Hands-On Training Sessions
Practical, hands-on training sessions at IQRA University.

Featured Training Programs

Agentic AI: From Prompts to Execution
AI & Agentic AI

Move beyond single prompts to AI agents that plan, use tools, and complete multi-step work.

Vibe Coding Bootcamp
Vibe Coding

A hands-on bootcamp where participants go from an initial idea to a working product using AI-assisted development.

Leveraging AI in Scrum Events
Agile & Scrum

Explore how AI can enhance each Scrum event and strengthen Agile practices.

AI for Project Managers
Project Management

Apply AI across planning, risk, reporting, and communication in project delivery.

Student Learning Outcomes

- Took product ideas from an initial concept towards production-ready builds
- Applied AI-assisted development and Vibe Coding approaches in hands-on work
- Gained an introduction to AI-assisted development
- Explored modern application-building workflows
- Explored how AI can enhance Scrum events and Agile practices

Invite me for training

Phone: +92 345 3300446 LinkedIn: linkedin.com/in/muhammad-hassan-37820083