Senior Scrum Master

IT TRAINING HANDS-ON

BY SCARSTACK SOLUTION IT TRAINING

https://scarstacksolution.com

The Senior Scrum Master

Training Cost: $1,200 | Duration: 10 Weeks

Become an Expert in Scrum, Kanban, Scrumban, scrum of scrums, Lean Agile Practices, Jira boards, Azure Boards, Jira Align, Scrum@Scale, Less Framework (LeSS), and Scaled Agile Framework (SAFe®). You will also become highly skilled in Administering Sprint planning, Daily scrums, Retrospectives and Sprint reviews.

CERTIFICATION YOU'LL EARN:
Certified Scrum Master (CSM)

Top 10 Paying companies for this Role:

1. Chevron: $162,513/yr.
2. Kroger: $151,254/yr.
3. NIKE: $148,298/yr.
4. Charles Schwab: $147,336/yr.
5. Fidelity Investments: $146,132/yr.
6. Liberty Mutual Insurance: $142,583/yr.
7. SetSchedule: $142,262/yr.
8. Citi: $140,250/yr.
9. Travelers: $139,729/yr.
10. Bank Of America: $139,537/yr.

Why become a Senior Scrum Master?

The Senior Scrum Master has more skills, more experience and thrives well in complex projects. Google reported a 50% reduction in project timelines and a 30% increase in team productivity after integrating Senior Scrum Masters into their development teams. In today's dynamic and competitive business landscape, the Senior Scrum Master role is the linchpin to agile success, delivering enhanced project outcomes and fostering a culture of continuous improvement and adaptability.

How much do Senior Scrum Masters earn?

Senior Scrum Masters earn an average of between $106,000 - $157,000 per annum.

Glassdoor salary confirmation

What you'll gain from this Training:

1. Practical hands-on approach through each class of the Training.
2. Materials & Training to earn the Cloud Architect certification.
3. Hands-on lab Assessments to assess your skills for each class.
4. Weekly homework assignments to keep you continuously engaged.
5. Free resume building offered after training completion.
6. One-on-one mentorship to address any specific challenges.
7. Free mock interview preparations to get candidates prepared for interviews.

Jira

Scrum

Sprints

Azure

Boards

Kanban

Agile

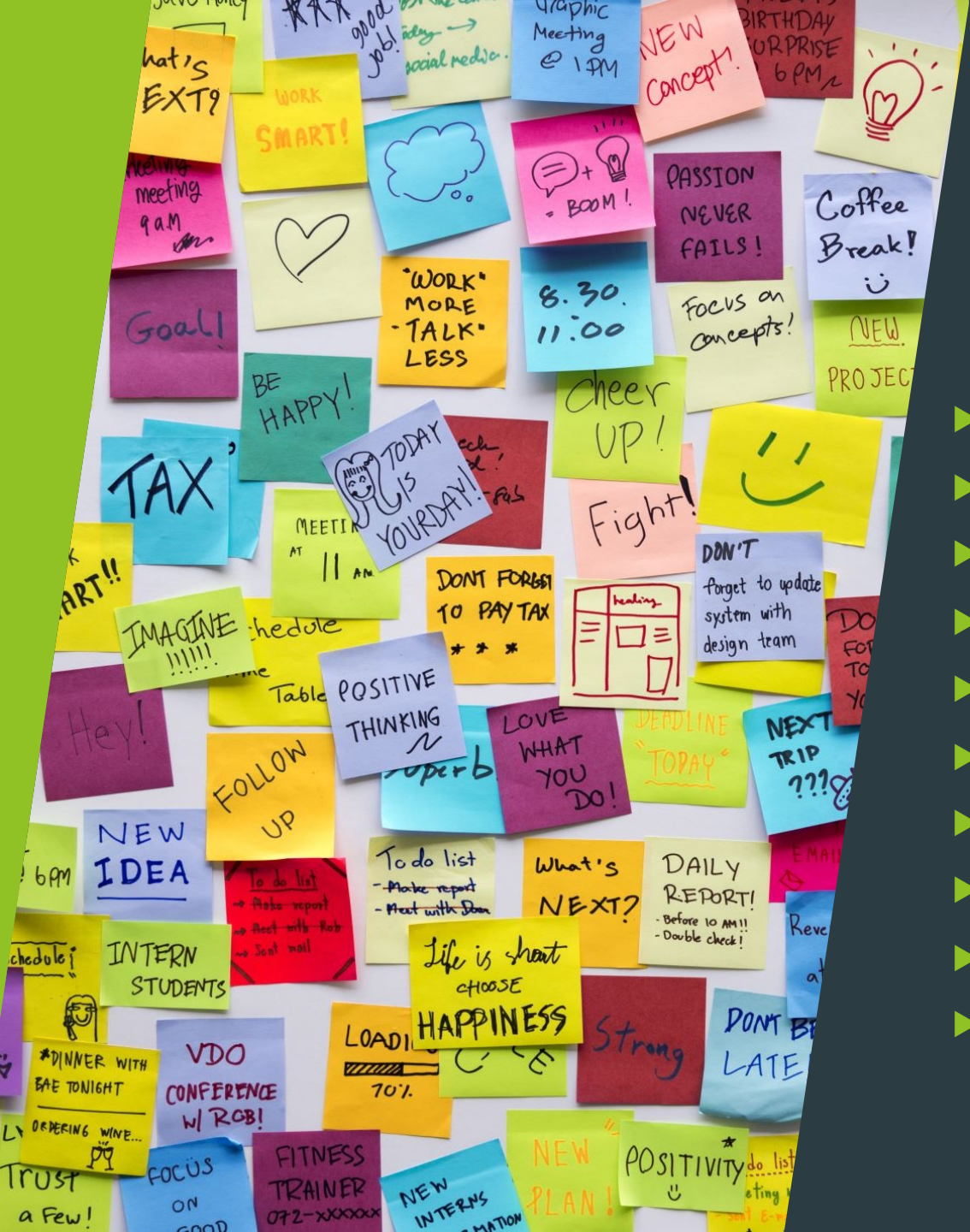
GitHub

VS Code

SAFe®

Tools and Resources Utilized

- JIRA Confluence
- JIRA Boards
- Jira Align
- Azure DevOps
- Git Version Control
- GitHub
- Monday Dev
- Lucid Spark
- Planning Poker
- Visual Studio Code



Training Module

- Scrum Guide & Framework
- Scrum Ceremonies
- Backlogs and Epics
- Refinements in Scrum
- Lean & Agile Practices
- Capacity and Release
- Scrum Charts & Metrics
- Advanced Scrum
- Scaled Frameworks
- Jira Align for Scaling

Scrum Guide and Framework

- Scrum Master Responsibilities
- Scrum Framework
- Scrum Roles
- Scrum Rules
- Scrum Team
- Scrum Values
- Scrum Process

Scrum Ceremonies

- Sprint Planning
- Daily Standup
- Sprint Review
- Sprint Retrospective

Backlogs and Epics

- User Stories
- Epics
- Spikes
- Bugs
- Tasks
- Sprint Backlog
- Product Backlog

Refinements in Scrum

- Backlog Refinement
- Backlog Grooming
- Definition of Done
- Definition of Ready
- Pillars of Scrum
- Backlog Refinement Meeting

Lean & Agile Practices

- Agile Project Management
- Lean Methodology
- Lean Principles
- Lean Coffee Meeting
- Agile Scrum Artifacts
- Agile Portfolio Management
- Agile Release Planning
- Agile Manifesto Principles

Capacity and Release

Velocity

Team Capacity

Time Boxing

Distributed Teams

Software Development lifecycle

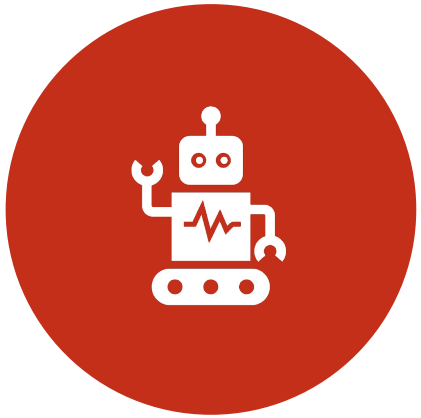
Git, Repos, Branches and Release

Scrum Charts & Metrics

- Sprint Burndown Chart
- Epic Burndown Chart
- Velocity Chart
- Burn Up Chart
- Release Burndown Chart

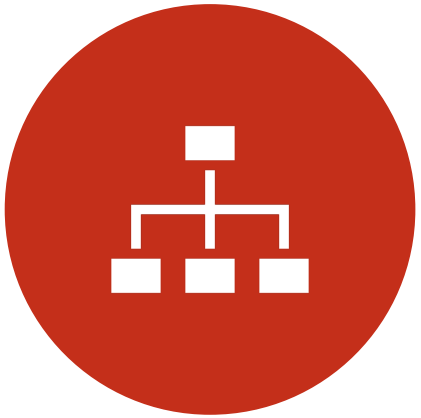
Advanced Scrum

- Introduction to Kanban
- Kanban Principles
- Cadence & Key Metrics
- Work In Progress (WIP)
- Cumulative Flow Diagram (CFD)
- Scrumban
- Scrum of Scrums



SCALED AGILE FRAMEWORK (SAFE)

SCRUM@SCALE FRAMEWORK



LARGE-SCALE SCRUM FRAMEWORK (LESS)

Scaled Frameworks

Jira Align for Scaling

- Introduction to Jira Align
- How Jira Align Benefits Scaling
- Scaled Frameworks with Jira Align
- Lean Startup
- Hybrid Models
- Spotify Model
- Disciplined Agile
- Jira Align: Practical Hands-on