Rahul Mehta

Technical Scrum Master

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SUMMARY

Technical Scrum Master with 6 years in software, 3 as a backend engineer and 3 running Scrum for cloud platform teams in Seattle. Reads code reviews, CI/CD pipelines and AWS architecture well enough to spot blockers early, and ties Jira boards to release management. Holds PSM I and AWS Certified Cloud Practitioner credentials.

EXPERIENCE

Technical Scrum Master

08/2023 - Present

Rainier Cloud Systems — Seattle, WA

B2B logistics SaaS company; 3 platform teams running 60 microservices on AWS.

- Lead Scrum for **3** platform teams of 25 engineers, holding a 92% sprint commitment rate over 30 sprints.
- Track cross-team dependencies for 60 microservices in Jira, cutting blocked stories by 40% in a year.
- Partner with the DevOps lead on CI/CD pipeline changes that raised deploys from 2 a week to 3 a day.
- Plan release management for quarterly Kubernetes upgrades on AWS, with no customer-facing outages in 2025.

Software Engineer

06/2020 - 07/2023

Puget Freight Technologies — Seattle, WA

Freight brokerage software company; backend team using Java and PostgreSQL.

- Built **15** REST APIs in Java and SQL for carrier rate quotes handling 2M requests a day.
- Reviewed 10+ pull requests a week in Git and wrote unit tests that lifted coverage from 55% to 80%.
- Served as rotating Scrum Master for the 6-person team for 4 months and moved its board into Azure DevOps.
- Resolved on-call incidents within a 30-minute response target over 18 months.

SKILLS

Scrum • Jira • CI/CD

AWS • Microservices

Kubernetes

Release Management

Azure DevOps • Git

SQL

EDUCATION

Bachelor of Science

06/2020

University of Washington

Seattle, WA

Computer Science

CERTIFICATES

Professional Scrum Master I (PSM I)

Scrum.org

05/2023

AWS Certified Cloud Practitioner

Amazon Web Services

11/2022