# Anjali Gupta

### Senior Scrum Master

# Summary

Certified Scrum Master offering 6 years of experience in improving processes and complex product deliveries by implementing a scaled Agile environment. Hands-on in training teams and supporting product owners to remove impediments and backlogs, enhance velocity, and help teams adopt Agile methodology.

### EDUCATION

Certified Scrum Master, 2018 Agile Foundation level, 2016 ISTQB Foundation, 2015 B.Tech, Rajiv Gandhi Technical University (Bhopal), 2014

## HARD SKILLS

Kanban, Jira, ALM, Q test, V1, JAWS VSO, SQL, QTP, PCOMM, SEETEST, NVDA Selenium Web driver, Agile Framework Product Backlog Grooming Waterfall-to-Agile Migration Software Development Life Cycle

## Contact



**Management Skills** Coaching Public Speaking Leadership Skills **Presentation Giving Motivational Speaking** 

# Professional experience

2020–present	SCRUM MASTER / COFORGE Technologies / Noida, UP
	<ul> <li>Lead 2 Scrum teams consisting of 12 members to streamline a multifaceted compliance project.</li> <li>Facilitate teams' planning and tracking activities while coaching in Agile principles</li> <li>Successfully transform the team's waterfall mindset to Agile by developing 40+ effective training materials for teams to understand Agile delivery</li> <li>Coordinated closely with product managers to ensure that stakeholders were consulted and informed.</li> <li>Involved with various aspects of the project life cycle from requirements and implementation design to development, release and QA/troubleshooting.</li> <li>Fully involved in planning tracking and releasing the deliverables also proficient in project and business documentation.</li> <li>Leading the mobile application QA team, engaged in the design and review of test strategy</li> <li>Validating the back-end testing process by developing strong SQL scripts to validate run.</li> </ul>
2015–2019	<ul> <li>Sr. Software Engineer / Hexaware Technologies / Mumbai, MH</li> <li>Actively collaborating with developers and business stakeholders to clarify requirements, especially in terms of testability, consistency, and completeness</li> <li>Facilitated 47 Scrum of Scrum calls to build synergies and bridge communication among various technology teams.</li> <li>Implemented Agile mindset by conducting burndown chart, team velocity analyses, and continuous improvement initiatives.</li> <li>Analyzing system requirements and developing detailed test plans for system testing</li> <li>Led and coordinated the daily stand-ups, sprint planning, sprint demos, sprint retrospectives and backlog refinements resulting in on-time delivery rate of 97%.</li> <li>Gathered and defined customer requirements to develop clear specifications for creating well-organized project plans.</li> <li>Converting the user stories (agile methodology requirements documents) and design documentation into test design products.</li> <li>Test scenarios, Test estimation, Entry &amp; Exit Criteria, test cases (Brush Test cases also)</li> </ul>