



## Professional Summary

Strategic and results-driven technologist with 9+ years of IT project experience in **Agile Software Project Management** as **Scrum Master, Business Analyst, QA lead** and **Functional SME**. Recognized as a visionary and creative thinker with strong analytical skills adept at conceptualizing solutions that align advanced analytics with business strategy to meet business objectives with acceptable level of risks. Equipped with excellent communication skills, work ethics, and possesses a strong sense of leadership with a commendable record of accomplishment.

## Skills & Abilities

- Certified Scrum Master
- Business Analysis
- Requirements Management
- Risk Analysis
- Progress Tracking & Reporting
- S/W Products: JIRA, TestRail, HP ALM, QC 10.2, JMeter, FileZila, Putty, SOAP UI – Project Experience, MS Office Suit
- Dev Tools: PyCharm, Android Studio – Training only
- Languages: Python, HTML, CSS, COBOL, JCL, C, C++
- Databases: SQL Server Management Server Studio, Teradata, ORACLE

## Experience

### Scrum Master, Business Analyst, Functional Lead @Deloitte

July 2017 – Till now

- An Accomplished, Skilled and Result oriented professional possessing a sound experience of managing the **Project Schedule/Scope/Delivery/stakeholder management/project planning and tracking/solution management/ implementation/ release process /people management** by cultivating an environment of Continuous Improvement.
- Sound knowledge of Agile Project Management through **JIRA** tool, **Confluence** Collaboration tool, **Scrum** and **Kanban** framework.
- Facilitating **Scrum ceremony** including sprint planning, backlog grooming, retrospective, sprint review and Daily stand-up.
- Participate in **product planning phase**, work with product team to define and describe the product roadmap/vision/feature planned for development and Creating epics, user stories, acceptance test criterion for stories.

- Refining **Product backlog** and getting priority from business to prioritize product backlog.
- Ensuring clear understanding of the user stories specifications using **INVEST** criterion by development and QA teams and provide support to teams for timely delivery with minimal or no defect.
- Participate in “**Scrum of Scrums**” meeting and provide valuable suggestions to implement Agile process in project.
- Review test strategy, test scenario and test cases prepared by QA along with Business analysis and obtaining sign off and participating in UAT testing to validate end result as expected by customer and work with BA to get UAT sign off from business.
- Creating/Participating in release planning to ensure seamless production release and conducting meeting to provide Handover meeting to support team.
- Recommending/suggesting/implementing to use best practices of DevOps in project delivery.
- Played multiple roles while leading the projects. Acted as a **BA, functional SME and QA Lead**. Led business analysis and requirements gathering sessions to review the scope with it and business key holders.
- Tracked user stories using pivotal tracker and prioritized the backlog for continuous delivery process. Executed projects through the entire SDLC from gathering requirements, designing, developing, testing, deploying and support phases.
- Coordinated and organized meetings across multiple teams which include vendors, integration teams, architects, infrastructure, end users, business partners, testing teams and managers.
- Prepared dashboards and agile boards in JIRA.
- Manage and develop a team of Quality Assurance specialists, responsible for QA test planning, execution, defect remediation, reporting and compliance to QA standards.
- Responsible for End to End QA analysis for developed client application in an Agile environment. Planning and estimating resource and time for test activities. Test review and mentoring junior team members. Test Execution across multiple sprints. Defect management and reporting.
- Worked on mainframe testing, IoT testing, SAP testing, Data migration testing, ETL testing.
- Experience in **Data Analysis using SQL & Testing** of enterprise-level software products. Hands-on experience with **stored procedures and SQL used in IoT testing**.

### **Sr. Product Analyst, Cognizant**

**Oct 2011 – July 2017**

Ashutosh Kumar Mishra

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- Extensively worked on activities related to project management, Test Strategy, Test Plan, Test Estimation, Test Management, Defect Management, Requirements Traceability, Test Case Design, Test Case Review, Test Case Execution, Test Monitoring, and Measurement and Reporting.
- Testing experience includes supporting the delivery of large test programs through SIT phases by defining test plan/strategy and implementing risk-based testing approaches large scale projects under Onsite-Offshore model.
- Mentored and guided executive team during business development decision-making to optimize profitability, marketing strategy and communications planning.
- Tracked key metrics and developed spreadsheets and data models.

**Education**

BITS, Pilani (RJ) – MTech in Software Engineering

**Industry Focus**

- IoT (Internet of Thing)
- Retail & Insurance
- Manufacturing & Supply Chain Management
- ECom
- Healthcare
- Insurance
- Finance

**Certification**

- Certified Scrum Master (ScrumAlliance)
- SCRUM Foundation (CertiProf)
- Healthcare Management: An Introduction (AHM 250)
- Certified Scrum Master (Deloitte)
- Certified Agile Practitioner (Deloitte)
- ITIL (Deloitte)
- DFX (Deloitte Faculty Excellence) Foundation Certified

**Hobbies**

Hiking, Road Trips on 2-Wheeler, Winter Trekking, Bungee jumping, Rafting, Cooking, Backpacking, Painting, Netflix, Amazon Prime.

**References**

Available upon request