**Komati Vanitha**

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A dynamic and skilled Business Analyst with 2+ years of experience in the IT industry, specializing in Agile methodologies. Experienced in leading cross-functional teams to deliver successful projects on time.

**PROFFESSIONAL SUMMARY:**

* Experienced in coaching Agile teams, Scrum Masters, and Product Owners on Agile principles and practices
* Evaluating current business processes and identifying potential areas for improvement.
* Proficient in teaching and mentoring Agile teams to achieve high performance and quality results.
* Demonstrated ability in facilitating Scrum events, updating project management tools, and resolving conflicts to ensure project success.
* Strong problem-solving and conflict-resolution skills with expertise in Solution Delivery, Competency Building, and Stakeholder Management.

**TECHNICAL SKILLS:**

* Kanban
* Agile Tooling(JIRA, Confluence)
* SQL

**PROFESSIONAL EXPERIENCE:**

Technogrid IT Systems Pvt. Ltd.

Role: Business Analyst

Client: knowlarity, ledn

Components: Java/J2EE, Angular JS, IOS, Android, JIRA, etc.

• Coached teams in Agile practices and provided necessary training for Agile methodologies.

• Managed project scope and timeline, administered Scrum tools, and coordinated sprint activities.

• Facilitated Scrum ceremonies, resolved conflicts, and ensured clear understanding of project goals among team members.

• Tracked and analyzed project metrics to drive continuous improvement.

Capgemini

Role: Software Analyst

Client: UHG

Components: Java/J2EE, Angular JS, IOS, Android, JIRA, etc.

• Served as Scrum Master for 2 Scrum teams, ensuring adherence to the Scrum framework.

• Facilitated all Scrum ceremonies and collected relevant project data for management review.

• Coordinated with team members to ensure compliance with project processes and SLAs.

• Facilitated cross-departmental meetings and managed risks affecting project scope and schedule.

**EDUCTIONAL QUALIFICATIONS:**

* B.Tech in Electrical Engineering from University of JNTU KAKINADA, 2022