



Jyothi Talakadu Umesh

MBA Student in International Management

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📍 Cologne, Germany

FLAG Indian

MBA Student in International Management with 4+ years of professional experience in business-technical coordination, quality engineering, and data validation within complex, data driven systems. Strong background in requirements analysis, API and database validation, and cross functional collaboration. Currently studying at CBS International Business School, Cologne, with an academic focus on business intelligence, project management, and quantitative research methods, including survey and questionnaire design. Known for a structured working style, hands on execution, and delivering reliable results in high pressure environments alongside academic commitments.

💼 PROFESSIONAL EXPERIENCE

Quality Engineering Analyst / Business-Technical Liaison, Accenture Solutions Pvt. Ltd.

- Acted as a bridge between business stakeholders and technical teams, translating compliance and reporting requirements into clear technical specifications.
- Performed hands-on API testing (Postman, Bruno) and SQL-based database validation to ensure data accuracy and system reliability.
- Supported end-to-end execution from requirement clarification through validation of final outputs.
- Defined and validated mandatory fields and parameters required for system execution and reporting.
- Identified, analyzed, and clearly communicated data inconsistencies and logic issues impacting downstream reporting.
- Collaborated with international Agile teams across Germany, UK, Spain, and China.
- Supported applications operating under high-pressure conditions with limited tolerance for errors.

11/2022 – 08/2025

Bengaluru, India

Application Development Associate, Accenture Solutions Pvt. Ltd.

- Supported quality assurance for a web-based sustainability and compliance platform.
- Conducted regression testing for mobile and web applications, improving system stability and performance.
- Logged and tracked defects using Azure DevOps, supporting efficient issue resolution.
- Collaborated with developers and analysts to validate functional requirements.
- Supported confirmation and validation of Power BI reporting outputs by cross-checking data accuracy with source systems.
- Contributed to test documentation, process flows, and functional specifications.

11/2020 – 11/2022

Bengaluru, India

🎓 EDUCATION

CBS International Business School, MBA in International Management (Ongoing)

Relevant Coursework (Semester 1):

- Modern Markets & Business Intelligence
- Project Management & Digital Tools
- Academic Writing & Quantitative Research Methods

09/2025 – 08/2027

Cologne, Germany

Academic Focus & Skills:

- Quantitative and qualitative research methodologies
- Questionnaire and online survey design
- Conducting structured interviews and data collection
- Data analysis and interpretation for business reporting

GSSS Institute of Engineering and Technology for Women,

Bachelor of Engineering - Electronics & Communication

CGPA: 8.21/10

2016 – 2020

Mysuru, India

SKILLS

Business & Analytical: Business-IT Translation | Requirements Definition & Clarification | Data Flow Understanding | Survey & Questionnaire Design | Quantitative & Qualitative Research | Stakeholder Communication

Technical: SQL (data validation and analysis) | API Testing (Postman, Bruno) | Agile / Scrum | Azure DevOps | AWS Fundamentals | Microsoft Power BI Fundamentals | Microsoft Excel, PowerPoint

LANGUAGES

English: C2

Hindi: C1

Kannada: Mother Tongue

German: A1

CERTIFICATIONS

ISTQB Foundation Level (2025) • Microsoft Certified: Azure Fundamentals (AZ-900)