

Job Title: Business Analyst - In House (Automotive Industry)

Experience: 5+ years

Salary Range: 17 LPA

Notice Period: Immediate or 15 days or less

Location: Chennai, India

About the Role

The **Business Analyst** will collaborate with the Product Owner to gather, document, and curate business requirements in the form of Agile user stories. This individual plays a key role in aligning business requirements with technology and UX design, ensuring the solutions meet the client's needs.

Key Responsibilities:

- Gather and analyse business requirements from internal and external clients.
 - Document requirements as Agile user stories to support Technology (Application Development & Data) and UX design.
 - Ensure alignment of business needs with technical implementation and client expectations.
 - Prepare program documentation, including process flows, use cases, and wireframes.
 - Plan and synchronise the workflow of user stories across User Experience, Creative, Development, and QA teams.
 - Coordinate client reviews and gain approval for requirement specifications.
 - Lead client-facing activities such as requirements gathering sessions, review meetings, and user acceptance testing.
 - Support quality assurance by ensuring requirement-to-test case traceability and reviewing test scenarios.
 - Serve as a second-tier support for triaging customer inquiries and logging defects.
 - Participate in new business opportunity meetings and presentations as needed.
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Key Qualifications:

- 5+ years of experience in a business analysis role, preferably in a customer-facing, consultative role within a technology consulting firm.
- Strong domain expertise in the **Automotive industry**.
- Experience with Agile Development Methodology (**minimum 3 years**).
- High proficiency in SQL (preferably Postgresql) for data review and analysis.
- Preferred experience with Google Cloud implementations.

- Bachelor's degree in business, economics, or a technology-related field.
- Excellent communication and documentation skills.
- Proficient in Microsoft Word, Excel, PowerPoint, and Visio.