

Sana Mehta

SM

Quality Assurance Engineer

Hyderabad, India sana.mehta@example.com Fictional sample

01 Professional profile

Quality Assurance Engineer with an illustrative 11-year career focused on risk-based assurance and shared acceptance criteria. Core strengths include Quality planning, API testing and Acceptance criteria. Selected examples describe the challenge, contribution and handover materials.

EXPERTISE

Core capabilities

Quality planning

API testing

Acceptance criteria

Regression design

SQL

Root-cause analysis

SELECTED WORK

Release assurance plan

Risk-to-test traceability matrix

Defect learning loop

Quality review brief and preventive checklist

LANGUAGES

English - professional working

Hindi - professional working

CAREER CONTEXT

11 years in this illustrative career.

Three appointments.

Full work examples on page 2.

02 Professional experience

Jul 2022 - Present

Quality Assurance Engineer

Asterline Quality Engineering Studio · Hyderabad

Delivered defined workstreams in risk-based assurance and shared acceptance criteria, coordinating reviewers and delivery partners.

- Facilitated acceptance reviews and mapped release risks to checks and owners.
- Grouped recurring failure patterns and introduced prevention checks during story refinement.

Jul 2018 - Jun 2022

Quality Assurance Engineer

Northmere Quality Engineering Studio · Hyderabad

Supported progressively more complex work in risk-based assurance and shared acceptance criteria, with a defined review process.

- Used quality planning and regression design on assigned work; recorded decisions so colleagues could understand the approach.
- Prepared handover materials and incorporated specialist feedback before closing the workstream.

Jul 2015 - Jun 2018

Test Associate

Cedarfield Quality Engineering Studio · Hyderabad

Built foundations through supported assignments, observation and practical feedback.

- Assisted with API testing and SQL, checking work with an experienced reviewer.
- Kept organised work records and developed clear handover habits through supervised practice.

03

Quality portfolios

Quality is a system, not a final step.

WORK EXAMPLE 01 / ILLUSTRATIVE

Release assurance plan

Context

Requirements did not identify testable acceptance conditions.

Contribution

Facilitated acceptance reviews and mapped release risks to checks and owners.

Prepared for handover

Risk-to-test traceability matrix

WORK EXAMPLE 02 / ILLUSTRATIVE

Defect learning loop

Context

Recurring defects were fixed without shared learning.

Contribution

Grouped recurring failure patterns and introduced prevention checks during story refinement.

Prepared for handover

Quality review brief and preventive checklist

04

Education

2013 – 2015

M.Tech in Software Quality Engineering

Asterbridge Institute of Professional Studies

Specialist study with a practice focus on quality planning and API testing.

2009 – 2013

Bachelor of Technology / Science in the relevant discipline

Cedarhaven College of Applied Studies

Foundation study, practical assignments and supervised learning. Fictional institution and qualification record.

05

Professional development

2024

Quality planning - advanced practice workshop

Scenario exercises and peer review in risk-based assurance and shared acceptance criteria.

2025

Regression design - reflective practice seminar

Applied learning reviewed through a bounded example and a written reflection.

Continuing learning examples, not licences or independently verified certifications.

06

Practice & evidence notes

Work focus	Evidence status	Contribution scope
Risk-based assurance and shared acceptance criteria	Illustrative work descriptions; no source artefacts attached	Owned the stated workstream, not all team outcomes

Every employer and institution in this CV is fictional. The two work examples describe individual contributions; supporting artefacts and externally measured outcomes are not supplied. Replace example information with accurate records and permission-cleared work before using this CV.