

MADHVI SHARMA

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📍 Area- Raj Nagar Part 2, Dwarka
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🌐 <https://www.linkedin.com/in/madhvi-sharma-b6b929261>

🚀 SKILLS

TECHNICAL SKILLS: Acceptance testing, Domain/function testing, QE/testing, Requirements analysis, Testing in SDLC, APIs and integration, Component / integration testing, Cross-browser testing, Database testing, Exploratory testing, Functional testing, GUI testing, Bug life cycle etc.

TECHNOLOGIES: Linux, Android, Visual testing, Jira, Postman, Microsoft Windows, Mobile OS, MySQL, Agile lifecycle management, Defect Tracking etc.

DOMAIN EXPERTISE - Ed -tech, E-commerce, Healthcare etc.

👤 PERSONAL DETAILS

Marital Status : Single

Nationality : Indian

Religion : Hinduism

🎓 EDUCATION

Bachelor of technology (computer science and engineering) 2016-2020

From DR. A.P.J. Abdul Kalam Technical University (AKTU, Lucknow)

Senior Secondary 2014-2015

From CBSE

Higher Secondary 2012-2013

From CBSE

📁 EXPERIENCE

Software Testing Engineer 1 January 2022 - March 2023

Lead School (Gurgaon)

Creation and update of Test Plan and Test Strategy for the project

Participation in QA daily meetings, sprint planning, daily stand-ups

Worked on JIRA bug tracking tool for prioritizing and reporting defects

Worked on cloud based design tool Figma

Involved in Agile/Scrum methodologies, UI/UX Testing, SDLC/STLC, test plan and test strategy for UAT phase

Quality Analyst (QA) June 2021 - December 2021

Webmobril Technologies Pvt Ltd (Noida)

Working closely with BA and developers

Keep track of end report overall project QA status to the project team

Involved in Functional, domain, regression, GUI, API, new feature testing of MS PowerApps sites

🚀 PROJECTS

Gender : Female

Place : New Delhi

Epsilon (Edtech)

Content learning provider for schools. It's feature includes monitoring students learning, teachers performance.

Electronic- Commerce

Identify documents and track defects to ensure updates maintain existing functionality..

Health Care

Medical Services Automation System consists of Online Appointment with the Doctor, Details of patient and his/her registration with Hospital. Patients related images like x-ray, scanning reports etc.