

HARDIK SHARMA

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OBJECTIVE

QA Engineer with 1 year of experience in Quality Assurance, seeking challenging roles with ownership and velocity.

EXPERIENCE

Quality Assurance Enginner (I), L4

Amazon

Jan 2024 - present (11 months)

Bengaluru, KN, India

- Lead tester for multiple release cycles for Appstore functionality on unreleased IVI (in-vehicle infotainment) device. Spearheaded adoption of org-wide IVI simulator for Appstore team, improving QA timelines by 30%.
- Wrote automated scripts in Python for operational performance metrics for IVI device, increasing QA automation by 40%, making Appstore first team org-wide to have automation for said IVI device.
- Led a team of 5 testers to streamline release cycles and reduce regression rates by 30%.
- Cross-collaboration with other Amazon teams in different time-zones and continuously ramping up resources for holistic QA processes.

SKILLS

Technologies

Testrail, Jira, ADB shell, Command line tools, SSH, Shell scripting, Python, C++

Technical Skills

Software Testing Life Cycle (STLC), Defect Management, Issue Tracking

Soft Skills

Agile, Prioritization, Flexible, Time-management

EDUCATION

Bachelor of Technology (Computer Science), Maharaja Agrasen Institute of Technology

Expected 2023

Relevant Coursework: Software Engineering, Testing, Databases, and Data Structures

University: GGSIPU / Grade: 8.5

Senior Secondary (XII), D.L.D.A.V. Model School

2007 - 2019

Board: CBSE / Grade: 9.9

LEADERSHIP

President

Jun 2022 - Jan 2023 (8 months)

Literary Umbrella

Delhi, India

- President of the official literary society of college. Led the Social Media team, Movie Club, and Book Club for society. Conducted auditions, planned Instagram events and creatives, increasing social media engagement by 50%.

PROJECTS

Blog website As a side-project to learn web-development, migrating all my blogs to portfolio website written in Astro and hosted on Cloudflare pages. ([Try it here](#))

e-Learning App. Built a high-fidelity wireframe on Figma (visual design) for an e-Learning App for free courses with moderate prototyping. ([Try it here](#))