Jigish Belani

AI, automation and quality engineering

Chicago, Illinois linkedin.com/in/jigish-belani-065016a

Technology leader with 20+ years in quality engineering and automation. Leads global teams, shapes enterprise testing strategy, and brings computer vision, robotics and generative AI into day-to-day delivery.

PROFESSIONAL EXPERIENCE

Accenture

2018 – present

Senior Manager, Test Automation and Quality Engineering

Lead automation strategy and delivery across enterprise programs. Set roadmaps, coach team leads and advise executives on release risk. Partner with account teams on delivery plans, estimates and proposals.

Applied OpenCV image recognition and robotic-arm testing to point-of-sale systems. Built a generative AI translation tool that helped teams author automated tests across languages. Automated mainframe test-data setup for regression testing.

Warner Bros. Studios

Nov 2014 – Jan 2018

Senior Automation Architect

Designed a cloud-based CI/CD pipeline using Jenkins, Sauce Labs and Bitbucket. Expanded reusable test coverage and connected Jira defect workflows to the build pipeline.

SELECTED INDEPENDENT WORK

Cheherish print studio • Develop personalized products from Fusion CAD through slicing, multicolor printing and assembly. Build tools that connect design files to shop operations.

MadeMetric • Built and shipped an iOS app that connects Etsy orders, fees and production costs so sellers can estimate what each sale earns.

Custom trike • Fabricated a two-seat steel-tube chassis, suspension and controls around a 250cc ATV engine and chain-driven rear wheel.

TECHNICAL SKILLS AND EDUCATION

OpenCV, Python, Java, Selenium, Appium, Tricentis Tosca, Copado Robotic Testing, Worksoft Certify, SAP, Salesforce, Jenkins, Docker and Power BI.

Computer Science • California State University, Fullerton