Mohit Sharma

QA/Test Manager ● DevSecOps Engineer ● Chaos Engineering

11 years of Experienced in Software Development working as Quality Assurance, Application/Product security engineer, Chaos and reliability engineer. I am seeking a position to challenge and utilize my skills and also offers professional growth while being resourceful, innovative and flexible.

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📍 Haryana, Faridabad, India

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Test Management

DevSecOps

Chaos Engineering

Automation **BDD**

ETL Testing **Security**

Test COE **TDD**

Project Management

API Automation

Vendor Management

Agile Expert

LANGUAGES

English
Native or Bilingual Proficiency

Hindi
Native or Bilingual Proficiency

INTERESTS

Travelling   Cricket

Reading books

WORK EXPERIENCE

QA/Test Manager ○ DevSecOps Engineer ○ Chaos Engineering
Mckinsey & Company

06/2016 – Present   *Gurugram*
Our mission is to help leaders in the commercial, public, and social sectors develop a deeper understanding of the evolution of the global economy and to provide a fact base to help decision making on critical issues.

Achievements/Tasks

- QA Manager:- Working as QA/Test Manager with my 30 % capacity. I am handling a team of 36 folks and 8 portfolios. I am responsible for all the all process, project management and also defining the right tools and framework across the firm. I am also heading to the TestCoE team to do quick POC and problem solving to the teams. Hence I am having experience on all aspect of team management, Costing , Risk management, Project management, Planning, Grooming, Scaling the solution and people management.

- Application Security team lead:- Working as Security team lead with my 40% of capacity. I am handling a team of 7 folks working closely and the entire software engineering tribe. This is the initiative where we are defining the security practices at the early stage of the development cycle. Hence I am responsible for Threat modeling, Threat profiling, SAST, DAST, Secure code guidelines, Open source vulnerability, Vulnerability Management, DevSecOps.

- Chaos Engineering Evangelist:- Working as Chaos Engineer with my rest 30 % of capacity. I am working as an evangelist and drafting the value preposition of residency, observability, and reliability on all aspects of an application, network, Process, Infrastructure, and security.

ORGANIZATIONS

Mckinsey & Company (06/2016 – Present)

Bold (01/2016 – 06/2016)

Stryker (05/2014 – 12/2014)

Aristocrat Technologies (01/2011 – 05/2014)

Inttra (11/2009 – 01/2011)

Growth Technosoft (04/2009 – 11/2009)

CERTIFICATES

Certified Security Expert (10/2018 – Present)

Certified Kanban Practitioner (12/2018 – Present)

ISEB (04/2013 – Present)

ACHIEVEMENTS

Award :- Deliver (02/2013)

Award :- Unite (06/2013)

Employee of the month (04/2015)

Best rookie (06/2016)

COMMUNITY WORK EXPERIENCE
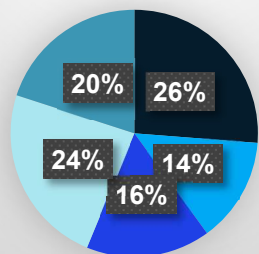
Associated with NGO's

Speaker in QA, Security and Chaos Engineering in Agile Conferences like Agile NCR etc..

Work for Clean India Initiative

Open source Code Contributor on Stack Over flow.

Work for 80:20 initiatives

Capability Distribution

- ■ Test Management
- ■ Process Management
- ■ Test CoE
- ■ DevSecOps
- ■ Chaos Engineering

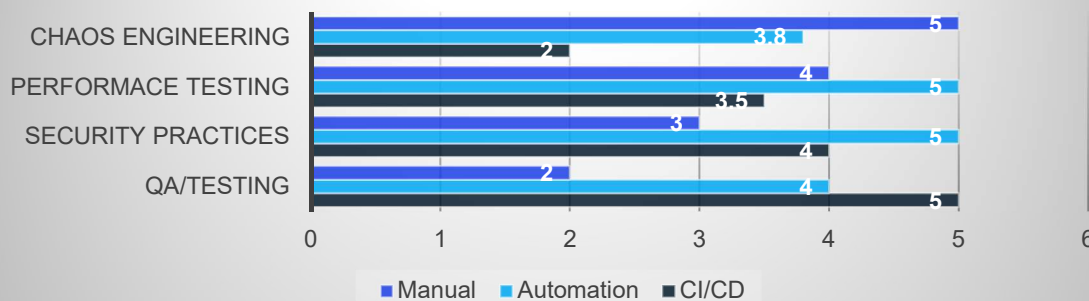Percentages shown: 26%, 14%, 16%, 24%, 20%

EDUCATION

Master of Computer Application
Guru Gobind Singh Indrapast University
03/2006 – 03/2009

Bachelor of Computer Application
Maharshi Dayanand University
03/2003 – 03/2006

TOOLS/FRAMEWORKS

BUSINESS SKILLS	TECHNICAL SKILLS	TOOLS & Frameworks
• Leadership • Negotiation • Collaboration & problem solving • Risk analysis. • Requirement gathering • Planning & Scoping • Scheduling & budgeting • Strong documentation and reporting skills • Communication • Team management and multitasking	• Functional Testing, Stress Testing, ETL Testing, Automation Testing, API Testing, Game Testing, Protocol Testing, FTP Testing, Security Testing, S2S, G2S and Https protocol testing, Client/Server-side Testing. • Proposal writing, Requirement specification, functional specification, wireframe, database schema, bid documents, WBS and reporting • Chaos Engineering, defining the resiliency and reliability requirements, test resiliency of application and work for DR's	• Scrum Master, Scrum Alliance. • Selenium, QTP, SOAP UI, App Perfect, Rest Assured, Galen, Protractor, Night Watch, Robot with python. • JMeter, SOAP UI, LOAD UI, TSUNG, Dot net memory profiler, ANT Memory profiler, PS List. Neotys, RPA (UI Path). • Zap Proxy, Can Able, Cheat engine, Burp Suite, kali OS, Fortify, Web Inspect, Black Duck, Dependency Checker, HP Fortify SCA, Veracode, SonarQube, Trivy, Clair, Chaos Monkey, Chaos Blade, Gremlin, Chaos Slinger. • HP Quality Center 10.0, and Team Track, JIRA for bug management • ODI (ORACLE DATA INTEGRATOR), Gentran GTU MSI.

Focus Area's

Focus Area	Manual	Automation	CI/CD
CHAOS ENGINEERING	5	3.8	2
PERFORMACE TESTING	4	5	3.5
SECURITY PRACTICES	3	5	4
QA/TESTING	2	4	5

■ Manual ■ Automation ■ CI/CD

I hereby declare that all the particulars above are true to the best of my knowledge and understanding.

Date:

Place: Delhi   (Mohit Sharma)