

NOTICE

Placement – JigNect Technologies

As a leading provider of software quality assurance / testing services, they leverage cutting-edge testing strategies and tools to deliver comprehensive and tailored QA/testing solutions that cater to unique needs and exceed expectations.

What sets them apart is their diverse set of technical skills and unwavering commitment to quality, as exemplified by our belief that "Quality is not an act, it is a habit. Quality assurance is not a phase, it is a way of life."

WWW.JIGNECT.TECH

QA Services

- Functional Testing - Web + Mobile + Desktop
- Automation Testing - Web + Mobile + Desktop + API
- Load / Performance Testing
- Database Testing

- Compatibility Testing
- Security Testing
- Usability Testing
- Accessibility Testing

JOB DESCRIPTION : QA AUTOMATION ENGINEER

Eligibility Criteria:

- Bachelor's or Master's degree in Computer Science, Information Technology (BE & B.Tech / ME - CE / IT) or Master In Computer Application (MCA).
- Proficiency in one or more programming languages, such as Java, Python, C#, or JavaScript.
- Strong English communication skills -written & verbal.

Key Responsibilities:

- Design, develop, and maintain automated test scripts using industry-standard automation frameworks and tools.
- Collaborate with cross-functional teams to understand software requirements and contribute to the creation of test plans and test cases.
- Execute automated test scripts to identify defects, report issues, and ensure software meets functional and performance requirements.
- Continuously monitor and improve the automated test suite to enhance test coverage and efficiency.
- Participate in test planning, defect triage, and root cause analysis activities.
- Identify opportunities to enhance QA processes and implement best practices for test automation and continuous integration.

- Stay updated with industry trends, emerging technologies, and advancements in test automation methodologies.

Hiring Process

Phase 1 - Profile shortlisting based on Education criteria

Phase 2 - Technical Assessment

Scope : Programming & English communication skills.

Test Duration : 45 Mins.

Phase 3 - Technical Round 1

Phase 4 - Technical Round 2

Phase 5 - HR Round

Phase 6 - Offer Issue & do onboarding formalities

Internship Details

- Designation : Trainee QA Automation Engineer
- Stipend : 6,000 INR per month.
- Duration : 6 months
- Notes :
 - After successful completion of internship, you'll be designated as full time employee & salary will be revised.
 - On any circumstances, you'll have to join as full time employee for minimum of 1 year after completing internship.
 - On unsuccessful internship,
 - Internship can be extended to further 1-3 months based on evaluation after 6 month. OR
 - Unsatisfactory performance during the internship may result in non-consideration for a full-time position.

Full Time Employment Details

- Designation : QA Automation Engineer
- Salary : 2.4 - 4 Lacs INR per annum (based on internship performance).
- Notes:
 - ⇒ Candidate must commit to a minimum employment period of 1 year.
 - ⇒ Resignation before the mandatory term's expiry will incur damages equivalent to three times the monthly gross salary.
 - ⇒ Upon joining, candidates must sign a service agreement.

**Students interested may revert to Mr. Dhanjay Yadav (ghananjay.yadav@raiuniversity.edu)/
Mr. Satyam Kumar(satyam.kumar@raiuniversity.edu) Placement Coordinators, Rai School
of Engineering by September 28, 2023**

