**ABHISHEK GUPTA**

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Seeking challenging career opportunities in the domain of Automation/Performance/Manual Testing & Analysis with an organization of repute which will help me to explore myself fully and realize my potential.

**Working Experience**

1. **Group10 Technologies From: - Jan 2015 to Till date**

Working as a Senior Software QA Engineer for Group10 Technologies Pvt. Ltd. (GURGAON)

**Major Responsibilities:**

**Automation Testing**:

• Creation and implementation of Test scripts with Java and selenium.

• Maintaining Test Script repository on GitHub.

• Continuous Integration through Jenkins.

• Implementing and scheduling cron Jobs/nightly builds through Jenkins.

• Testing of Web services SOAP/Rest API.

• In-depth Knowledge processing with JIRA for Issue Tracking.

**TECHNICAL SKILLS**:

Bug Tracking Tools: Jira

Test Automation Tools: Selenium IDE, Junit, Jenkins, Sikuli, Firebug

Languages: HTML, XML, JavaScript, Java

Databases: MySQL, SQLYog

Network Protocols: TCP/IP, HTTP, HTTPS, VPN, LDAP

Operating Systems: Windows

Browsers: Firefox, Chrome, Internet Explorer, Safari

Security Testing: Tamper Data

1. **Knimbus Online Pvt. Ltd. From: - Oct 2013 to Jan 2015**

Worked as a QA Engineer for Knimbus Online Pvt. Ltd. (GURGAON)

**Major Responsibilities:**

**Manual Testing**:

• Expertise in Creating Test Plan and Test Cases.

• Conducting functional testing (Smoke Testing, Adhoc Testing and Regression Testing) of the application under test.

• Identifying, analysing defects, questionable functions, errors and inconsistencies in software program functions, outputs, online screens and content.

• Conducting System / Regression testing for the software product under varying conditions and analysing the behaviour of the system under multi user environment.

• Identifying, tracking, Documenting & reporting defects and communicating Bugs,

Enhancements, analysis, and unresolved problems.

• Experience with verification and Validation development lifecycles,

Familiar with agile methodology, change management and release management.

**Automation Testing**:

• Formulated automated test engine, strategy and automated test suites.

• Delegated to handle testing of web based applications and outline test strategy, cases and scripts.

• Handled approval process and test estimation.

• Coordinated about software defect tracking and regression updates to stakeholders and managed documentation.

• Maintained automated test and continuous improvement in meeting client needs and handled design reviews.

• Evaluated automation test status reports and formulated tools and scripts.

**Performance Testing:**

• Test planning, Scripting, designing realistic load test scenarios, Load Distribution, Test execution, monitoring, result preparation and analysis.

• Profiling and diagnosing impacted application to find out performance bottleneck using profiling and diagnostic tools.

• Coordinate with Developer and TL to understand application and hence define scope of performance testing.

• Translate performance specifications into effective test scripts and load test scenarios.

• Developing scripts for load test in Jmeter.

• Analyze load test results, Analysis into reports and present findings to project teams

• Share everyday project status with stakeholders.

• Worked with development team to solve Performance issues identified.

**(2)Indian Research InfoTech Services From: - April 2013 to Oct 2013**

Worked as a Software Engineer for IRIS (PUNE).

**Major Responsibilities:**

• Feasibility analysis of projects and defining workflow of projects.

• Developing Web based Projects according to Client Requirement.

• To give project presentation and carry out client interactions.

• To follow creative approach towards the growth and development of Organization.

Project Web Technologies:

• HTML5, CSS3, JQuery, JavaScript.

Project Web Designing Tools Used:

• Macromedia Dreamweaver, Adobe Photoshop, Adobe Flash, CorelDraw.

**ACADEMICS:**

Four Year full time joint graduate program of B.TECH in Information Technology (I.T) with the collaboration of the following institution:

• NORTHERN INDIA ENGINEERING COLLEGE, GBTU, UTTAR PRADESH, INDIA.

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| --- | --- | --- | --- |
| **Period** | **Degree** | **University /Board** | **Percentage** |
| 2008-2012 | B. Tech(I.T) | G.B.T.U/U.P.T.U | 77.4 |
| 2006-2007 | 12th | Maharishi Vidya Mandir Public School (C.B.S.E) | 70 |
| 2004-2005 | 10th | Maharishi Vidya Mandir Public School (C.B.S.E) | 82 |

**Summer Training:**

1. INTERNATIONAL BUSINESS MACHINE (IBM-CEIS) 2011

(CORE JAVA, ADVANCE JAVA)

PROJECT: JAVA SWING “EMPLOYEE SALARY MANAGEMENT”.

• The basic objective is to manage employee salary and fetch employee information through desktop application.

• This application enhances managing capabilities in a ease manner and get the job done within few clicks which in turns saves time.

2. HEWELETT PACKARD (HP)

PROJECT: WLAN VULNERABILITY AND SECURITY

• The basic objective is to track out vulnerabilities within the wireless network and implement security to the network.

**Extra-Curricular:**

• Represented Northern India Engineering College as Captain of Volleyball Team in IT-BHU Sports

FEST (SPARDHA-2011) and various other Inter-College Competition.

• Active participation in organizing various cultural program being a member of SAMANVAY

(IT-COMMUNITY)

• Active Partition in Organizing College Annual fest (UTKARSH-2010) as Asst. Coordinator.

• Organized various school sports activities and other events as CAPTAIN of 'Yellow House'.

**Strengths:**

• Firm Determination.

• Team work ability.

• Quick decision making capability.

• Leadership quality.

• Confident.

• Enthusiastic

**Hobbies:**

• Creative Writing

• Playing Volleyball

• Listening to Music

**Personal Details**

Gender : Male

Permanent Address : 128/34, K-Block, Kidwai Nagar, Kanpur (Uttar Pradesh)

**Reference**

**Available upon request**