NIDHI GOYAL

(QA Engineer)

Bangalore, India | +91- 9756405625 | goyalnidhi2111@gmail.com

EXECUTIVE SUMMARY

- 5 years of experience in QA Manual Testing.
- 2+ years of experience in Automation Testing with JAVA Selenium.
- Hands on experience on Manual Testing, Functional Testing, Web Application Testing, Automation Testing, API Testing, GitHub, Core Java.
- Hands on experience on Selenium WebDriver with TestNG, Cucumber, Maven testing frameworks.
- Hands on experience in executing Manual test cases.
- Working knowledge of Agile software methodologies, SDLC and STLC.
- Identified **Test scenarios** & written **Testcases** by applying Test Case Design Techniques.
- Experience in defect tracking and reporting defects using **JIRA**, **Mantis**, **Redmine**.
- Involved in the Daily Standup meetings, Sprint Planning meetings, Scrum Meetings.
- Clear and concise presentation, written and verbal communication skills.

PROFESSIONAL EXPERIENCE

Organization: Tutree India Pvt. Ltd. **Role:** QA Automation Engineer

Experience: March 2021 – June 2023

Responsibilities: Manual/Automation Testing & Designing Test cases

Organization: Aadya Infotech Pvt. Ltd.

Role: Testing Engineer

Experience: June 2018 – Feb 2021

Responsibilities: Manual Testing & Designing Test cases

Organization: RBS College Role: Computer Science Lecturer Experience: July 2015 – Dec 2017

HIGHEST QUALIFICATION

• BANASTHALI UNIVERSITY | MCA 2013

TECHNICAL SKILLS

Programming Languages	Core JAVA
Automation Testing Frameworks	Selenium Web Driver, TestNG, Cucumber
API Testing Tools	Postman
Defect Tracking Tools	JIRA, Redmine
Database	SQL Server
Operating Systems	Windows

PROJECTS

Project: Job Portal Software (Synkdup.com)

Role: Software Test Engineer

Testing: Manual/ Automation/ Web Application Testing /Mobile Application Testing **Roles and Responsibilities:**

- Understanding the application thoroughly with the help of SRS document.
- Preparing and documenting the test scenarios and Test cases.
- Performed Regression Testing, Functionality testing on mobile & web.
- Involved in Analyzing Test Results, Reporting and Tracking Defects.
- Performance testing for the loading time of different pages on the application.
- Wrote automation script on test cases

Project: DoctorKePass

Role: Testing Engineer

Testing: Manual/Automation Testing/Web Application Testing /Mobile Application Testing **Roles and Responsibilities:**

- Referring manual test cases and converting them to Automation scripts.
- Identify Locators in web page and writing X-path for dynamic elements.
- Performed test case execution.
- Report generation using TestNG.
- Involved in Analyzing Test Results, Reporting and Tracking Defects.

Project: Skill Development Portal

Role: Software Test Engineer

Testing: Manual Testing Web Application Testing

Roles and Responsibilities:

- Understanding the application thoroughly with the help of SRS document.
- Preparing and documenting the test scenarios and Test cases.
- Involved in Smoke Testing, Functionality testing, and Integration testing.
- Involved in Analyzing Test Results, Reporting and Tracking Defects using JIRA tool.

Project: NOTESCULTURE Role: Software Test Engineer **Testing:** Manual/Api Testing

Description:

- Notesculture is a e-learning app for students, it provides and integrates lessons from various teachers & assessments based on tests series which is also provided to student to get assessed based on their knowledge.
- Teachers from various fields are providing the lectures in video & notes format which user can also download and learn offline.
- Student can buy different packages from our platform based on which user has been provided access to various notes & video lectures.
- Test series is also provided to the student so that he/she can access their knowledge-based results & grades we provide to student.

Roles and Responsibilities:

- Understanding the application thoroughly with the help of SRS document.
- Preparing and documenting the test scenarios and Test cases.
- Involved in Regression Testing, Functionality testing and created defect reports.