ARPIT KHUNTIA

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CAREER OBJECTIVE:

To succeed in a software environment of growth and excellence in a globally respected corporation which provides me job satisfaction and self-development and help me to achieve personal as well as organizational goals so that I can use my capabilities through dedication and hard work to move up the graph of organization.

EXPERIENCES SUMMARY:

- With over 2 years of experience in JAVA , Automation Testing, API testing, Regression testing, Sanity testing, Unit testing, Integration testing, Performance testing, Load testing in an Agile environment.
- Good Experience in Automation Testing using Selenium IDE.
- Exposure to Core Java, Spring, Maven, MySQL technologies.
- Proficient in writing ADB Shell commands.
- Exposure to Eclipse, Android Studio debugging, Postman and Charles.
- Proficient in writing SQL queries in MySQL and Postgres.
- Possess good communication and interpersonal skills.

TECHNICAL SKILLS:

Language & Technologies	Java, J2EE, Spring, SQL, MVC, Web Services, Automation Testing, Selenium, Charles, TestNG, unix shell scripting
Database	MySQL ,Postgresql
DB Access Tool	Pgadmin, SQLpro
IDE	Eclipse ,STS, Android Studio, Postman
Servers	Apache Tomcat 8.5,
Operating System	Windows, Ubuntu 17.10, MAC 10.12.6

WORK EXPERIENCE:

Currently working as **Software Test Engineer** in **BUNDL TECHNOLOGIES PRIVATE LIMITED (SWIGGY)** from May 2018 to till date. (May 2018 -Jan 2019 as QA Associate, Jan 2019 till date as Software Test Engineer)

Previously worked as **QA Engineer** in Finlytiks from February 2017 till April 2018

B. Tech in **Computer Science & Engineering** from BPUT, Odisha in **2016**.

PROJECTS:

Order Management System (Fulfilment Team) – SWIGGY

Technologies	Core Java, Spring MVC, MySQL, Hibernate, Maven, Selenium, Django, Rabbit MQ, API test, UI testing, PostMan
Duration	Oct 2018 – Till date
Team size	30

Description:

Fulfilment is the back end order management team in swingy for both desktop and app based orders. In this process starting from order check out, assignation to nearest available delivery person, delivery tracking & final delivery status are maintained. Consumer feedback are redirected to compliance & quality monitoring team.

Roles & Responsibilities:

- Writing & executing automation test cases using Selenium.
- Performing both Black box & white box testing.
- Writing & executing Unit testing using Junit, Rabbit MQ for back end web services.
- Writing & executing performance & integration test cases.
- Preparing all the quality documents & test case related documents as per configuration management plan.

Mobile APP Test (Mobile Team) - SWIGGY

Technologies	Core Java, Manual Testing, Regression Testing, Selenium, Sanity testing, Unit testing, Integration testing, Performance testing, Load testing
Duration	May 2018 – Oct 2018
Team size	30

Description:

The consumer facing mobile app of Swingy has multiple features like searching, selecting, adding to cart, payment & order tracking till delivery. Then in back end processing the orders are confirmed & assigned to available delivery person in the region.

Roles & Responsibilities:

- Writing & executing automation test cases using Selenium.
- Writing & executing unit test, performance test & integration test cases.

- Preparing all the quality documents & test case related documents as per configuration management plan.

Automotive OEM Team

Technologies	Core Java, Spring MVC, Manual Testing, Regression Testing, Selenium, Sanity testing, Unit testing
Duration	February 2017 – April 2018
Team size	25

Description:

In this project we have developed, tested and automated the website for a car dealer company using Core Java, Spring, Selenium, and MYSQL,

Roles & Responsibilities:

- Writing & executing automation test cases using Selenium.
- Writing & executing unit test, performance test & integration test cases.

STRENGTHS:

Punctual, Motivated, Good learner, Dedicated

PERSONAL DETAILS:

DOB	7th June 1995
Nationality	Indian
Gender	Male
Marital Status	Single
Passport	Available
PAN	Available
Languages	English, Hindi, Odia

DECLARATION:

I declare that the information given above is true to the best of my knowledge.

Place: **BENGALURU**

(ARPIT KHUNTIA)