Name: Aakash Tukaram Kangule. Email Id: aakashkangule@gmail.com

Address: C-403, Narmada C.H.S, Sector 19,

Airoli , Navi Mumbai. Phone No: 9167268565

Objective:

To give a perfect curve to the opportunities provided by the organization by giving successful deliverance task performance through my knowledge & skill and being an efficient contributor to the success and advancement of the organization.

Profile:

I Have Total **3.1 Years** of Experience in Education Domain & Automative Industries

Domain As A **Software Tester & Automation Tester**

Currently Done PG-DAC Course (DAC AIT-YCP MUMBAI) FEB-2024 To AUG-2024.

Professional Experience:

- Total 3.1 Years of Experience in Manual & Automation Testing. Experience in Functional testing, Integration testing, System testing, Regression Testing, Sanity Testing, Cross Browser Testing.
- Experience in Website Testing using Selenium with Java.
- Have Good Knowledge of Jira board handling
- Knowledge of GitHub
- Experience in Java Automation Testing.
- Ability to work in a team environment independently.
- Extensively worked on writing test cases, executing test cases, logging defects, defect tracking.
- Experience in **Mobile Testing** using the **Tools like Lambda test, Test Project Agent**.
- Experience in API Testing Using Postman.
- Experience in Automation Testing Framework like BDD Cucumber, TestNG.

My GitHub Link: https://github.com/AAKASHWEBPROJECT/SoftwareTestingAka

Technical Skills:

- Programming language: Core Java & Advanced Java, Python, Html, CSS, Javascript
- IDE: Java Eclipse, Python IDE
- Test Automation Tools: Selenium Web Driver, BDD, Lambda Test, Junit, Cypress
- Database: SQL Server.
- API Tool:PostMan
- Tools: Jira, Github, Postman,
- OS: Windows, Ubounto, Linux

Work Experience:

Company Name:	EDUAURAA TECHNOLOGY PVT LTD.		
Duration:	Feb 2021 to Oct 2022		
Role:	Software Tester		
Description:	This Company Is Regarding Education. Which is Startup Company. This Company Provide Education To the Students. and Provide E-learning Platform.		
Responsibility:	 Experience in Functional Testing, Ui Testing, Cross Browser Testing, Regression Testing. Experience in Website Testing using Selenium with Java. Knowledge of GitHub. Experience in Java Automation Testing. Ability to work in a team environment independently. Extensively worked on writing test cases, executing test cases, logging defects, defect tracking. Experience in Mobile Testing using the Tools like Lambdatest Test Project Agent. Experience in API Testing Using Postman. Experience in Automation Testing Framework like BDD Cucumber. Experience in Manual Testing & Analyst. 		

Company Name:	MARVEL AUTOMATIVE INDUSTRIES PVT LTD.		
Duration:	November 2022 To March 2024		
Role:	Sr. Software Engineer.		
Description:	This is a Startup Company which has machinery products .		
Responsibility:	 Understanding requirements by using SRS Raising clarifications against the requirements. Test scripts preparations and test data identification. Create test cases and report defects. Run automation script with different scenarios. Create tickets by using the Jira tool and assign them to team members Check everyone work and report it to the team leader. 		

Education:

SCHOOL/COLLEGE NAME	PERCENTAGE(%)	PASSOUT (YEAR)
ST. XAVIERS HIGH SCHOOL (10th)	68.18%	2013
Smt. Sushila devi Deshmukh Vidyalaya & Jr College (12th)	68.92%	<u>2015</u>
DATTA MEGHE COLLEGE OF ENGINEERING(DMCE) (B.E COMPUTER SCIENCE)	60%	2019

CERTIFICATES:

- COMPLETED ONLINE SOFTWARE TESTING COURSE FROM UDEMY.
- > COMPLETED ONLINE SOFTWARE AUTOMATION TESTING COURSE FROM UDEMY.
- > COMPLETED ONLINE PYTHON COURSE FROM UDEMY.
- > JAVA AND ADVANCED JAVA COURSE COMPLETED FROM JAVASPICE INSTITUTE.
- > ACTIVE PARTICIPATE ON CYBER SECURITY COURSE HELD IN COLLEGE BY SCTPL.
- >SEED IT IDOL CONTEST ORGANIZED BY UNIVERSITY DEPARTMENT OF COMPUTER SCIENCE& SEED INFOTECH LTD HELD IN MY COLLEGE NATIONAL COUNCIL FOR VOCATIONAL TRAINING.

Declaration:

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

Date:28-12-24 (AAKASH T KANGULE)