SHUBHAM PAREKH

QA AUTOMATION ENGINEER

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📍 ShantiNagar , Gariyadhar - Bhavnagar

in ShubhamParekh

SKILLS

- **Automation testing with Java and Python.**
- **Build Management : Jenkins CI / CD.**
- **TestNG**
- **Selenium.**
- **Test Case Management : TestRail.**
- **Bug Tracking Tool : JIRA.**
- **Automation testing Tool and IDE :Eclipse, PyCharm, Intellij , Postman, Appium.**
- **Repository Management : GIT, BitBucket , Perforce, Gerrit.**

EDUCATION

Aug, 2016 to 2020
Bachelor Of Engineering in Electronics and Communication
Shantilal Shah Engineering
College, GTU

Mar, 2014 to 2016
Higher Secondary Education
Sanidhya School of Science.

Mar, 2012 to 2014
Secondary School Education
SV High School

CERTIFICATIONS

Dec 2020
Manual and Automation testing
LearnVern

March 2019
Android App developement
IT Desk

December 2018
Ethical Hacking Workshop
IIT -Mumbai

PROFILE

Seeking an opportunity with exposure to new technologies and advance techniques, to work towards the organizational objectives while I improve my Skills.

EXPERIENCE

Feb, 2021 to Present

QA Automation Consultant

Mplify Technologies - (Feb 2021 to Present)

- Mobile Automation Testing (Android and iOS).
- Web Automation Testing.

- Took part in testing cycles like: validation cycle, sanity testing, upgrade testing and post-production testing on Android and iOS apps.

PROJECTS

BlackBerry Work (Enterprise Mobility)

Role:Automation Script developer

Working with Experitest's STA, Java, Perforce, EWS API, Jenkins, Maven , Selenium.

- The objective of this project is to verify expected features on Device such as View online availability to chat everywhere you work - in Email, Calendar event and on their contact card synchronized with Microsoft® Exchange.

BlackBerry Task

- The objective of this project is to verify expected features on Device such as create, edit, and manage tasks that are synchronized with Microsoft® Exchange.

BlackBerry Notes

- The objective of this project is to verify expected features on Device such as create, edit, and manage Notes that are synchronized with Microsoft® Exchange.

BlackBerry Access (Browser)

- The objective of this project is to verify expected features on Device such as Proxy, Caches, Certificates, Geo-locations, Browsing data, Logs, Different types of tokens, Back-end Policies, Download and websites.

Persona Desktop

Working with Selenium,Python, Pytest, BitBucket, Jenkins.

- The objective of this project is to verify expected features on Desktop such as integrated threat prevention solution that combines the power of artificial intelligence (AI) to block malware infections with additional security controls that safeguard against script-based, file-less memory, and external device-based attacks

Persona Web

- The objective of this project is to verify expected features of cloud service such as security requirements and behavior of users' devices and work apps to their real-world contexts