KANKANALA PRADEEP CHOWDARY

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CAREER OBJECTIVE:

• Looking to excel in the world of QA Automation by joining in a challenging and dynamic organization that enables me to utilize my potential to the maximum.

EXPERIENCE HIGHLIGHTS:

- Having 2.9 plus years of IT experience with expertise in QA Automation technologies and JAVA
- Well versed with SDLC Agile, Scrum methodologies
- Strong experience in web automation using Selenium web driver.
- Hands-on experience in API Automation testing tools like Rest Assured, Postman
- Integrating automation frameworks with TestNG for extra functionalities, generating reports and many more
- Strong knowledge in developing Continuous Integration and Continuous deployment (CI/CD) pipelines using Jenkins
- Experienced in developing Automation frameworks using Cucumber BDD and Data driven frameworks as per the project requirement
- Excellent analytical, development and debugging skills.
- Experienced in defect tracking and management using tools like JIRA
- Performing code reviews using Sonar Qube software.
- Experience in executing test scripts parallelly using Selenium Grid and by integrating with DOCKER as well.
- Ability to interact with Business Analysts, Developers and Managers to co-ordinate tasks.
- Good team player and capable of mentoring other team members. Strong mind-set in the aspect of Quality.
- Good Verbal and Written communication skills.

SKILLS:

Web Automation Testing: Selenium Webdriver, Selenium Grid

API Testing: Rest Assured, Postman **Automation Frameworks**: Cucumber

SCM Tools: GIT, TFS
CI/CD Tools: JENKINS

Programming Languages: JAVA

WORK EXPERIENCE:

ORGANIZATION	ROLE	EXPERIENCE	TENURE	NOTICE PERIOD
Atos-Syntel	Associate Consultant (GCM-2)	2.9 years	11June2018 - Present	90 days

PROJECTS HANDLED:

1. PROJECT NAME: Chubb Development/Support

CLIENT: Chubb
DOMAIN: Insurance

DURATION: September_2018 - June_2020

TECHNOLOGIES: Selenium Webdriver, Java, Webservices, TFS, RedHat JBOSS BPMN

ROLES AND RESPONSIBILITIES:

• Developing Webservices for Mail reading/sending and Database insertion using Java

- Designing process workflows using Red hat JBOSS BPMN
- Building Web Automation frameworks using Selenium, Java, TestNG.
- Created end to end Automation BOTs for various Insurance process based upon an inhouse tool called SYNTBOTS
- Working with the Business Systems Support Analysts in identifying and proposing application system
 changes, better uses, enhancements and developments and liaising with appropriate vendors, users and the
 IT Team.
- Direct Client Interaction for gathering requirements, Analysis of applications.
- Involved in the complete SDLC Requirement Gathering, Developing Automation BOT's, Preparing Test cases, Performing various testing, Deployment activities and Support as well.

2. PROJECT NAME: Amica Claim Center Expense Payment

CLIENT: AMICA DOMAIN: Insurance

DURATION: July_2020 - October_2020

TECHNOLOGIES: Selenium Webdriver, Java, RedHat JBOSS BPMN

ROLES AND RESPONSIBILITIES:

- Developing end to end Automation BOTs that reads mails, creates expense payment reports and updates in the Database
- Have involved in all the stages of A.G.I.L.E process development.
- Developing Automation test scripts and executing them in parallel using multiple browsers.

3. PROJECT NAME: Amica Apply App/E-pay/PIF discounts

CLIENT: AMICA DOMAIN: Insurance

DURATION: November_2020 - Present

TECHNOLOGIES: Selenium Webdriver, Java, RedHat JBOSS BPMN, Rest Assured, GIT

ROLES AND RESPONSIBILITIES:

- Developed end to end Automation BOTs for applying various discounts based on the policy types.
- Have developed API testing scripts using Rest Assured for testing the Database API's.

INTERNSHIP:

Company	National Payments Corporation of India (N.P.C.I)		
Duration	April 2018 – May 2018		
Position	Summer Intern		
Technology	JAVA related technologies		

Responsibilities:

- Collaborated in enhancing and developing the in-house application named S.M.S.
- Worked on web technologies like X.M.L, JQUERY, AJAX.

EDUCATION DETAILS:

Qualification	Subject	College / University	Percentage /CGPA
B. E	Computer Science and Engineering	Sathyabama Institute of Science and Technology	7.2
Higher Secondary	Mathematics, Physics, Chemistry	Narayana Jr College	95
Secondary	General	Ravindra Bharathi public school	9.8