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| Chaitanya Putta  Software Lead Engineer     |  | | --- | | **Contact** |     Address  Hyderabad, India 500090  Phone  +91 9000497635  E-mail  chaitanya.putta@gmail.com     |  | | --- | | **Skills** |     Technical Analysis    Quality assurance    Project Management    Automation    Database    API design knowledge    Excellent Communication    Cross-functional teamwork    Willfulness to Learn | * Having a total IT experience of more than **12 years** handling various Testing and SRE Teams ensuring smooth deliverables along with L2/L3 Support * ~4 years of hands-on experience in Manual & Automation Testing along with experience in on premise and on Cloud with technologies like GCP and AWS. * Design and development of the **CI/CD Pipelines** for the Microservice testing and System Integration Testing * Hands on experience with **GraphQL** * Expert in S**elenium WebDriver/IDE/GRID** test scripts using Java, JavaScript & Test Framework using **TestNG/Junit, Ant/Maven** build tools * Ability to handle multiple projects simultaneously with a high degree of accuracy with great knowledge on **PMP, Agile, SCRUM, IITL.** * Proficient in devising all the artifacts of testing such as Test Scenarios, Test Cases, Defect Reports and Test Summary Report * Good understanding of **REST APIs** and **Micro services** * Good experience in writing and implementation of complex test plans, design, development and execution of test scripts for **System**, **Integration**, **Regression/Performance**, **Smoke**, **Sanity**, **API, GUI** and **UAT** testing * Hands on experience in test driven development (TDD), Behavior driven development (BDD) & acceptance driven development (ATDD) approaches      |  | | --- | | **Work History** |      |  |  |  |  | | --- | --- | --- | --- | |  | **2021-03 - Current** |  | **Automation Test Lead**  ***Tata Consultancy Services, Hyderabad***   * Title: **KP.Org** * Client: **Kaiser Permanente** * Role: **SRE Technical Lead & Automation Test Lead (Leading two teams in the same project)** * Team Size: 13 * Environment/Technologies/Tools: **Java, Spring, Selenium, Appium, TestNG, PostMan, AWS, JSON, YAML, Confluence, SonarQube, IBM AIX, JMS, Oracle, Web Services & Active MQ, Python, Ansible, Jenkins, Git, Jira, CI/CD**   ***Client & Project Abstract:***  Kaiser Permanente is one of the largest nonprofit healthcare plans in the United States, with over 12 million members. It operates 39 hospitals and more than 700 medical offices, with over 300,000 personnel, including more than 87,000 physicians and nurses.  Members/Patients access the KP.Org website through <https://healthy.kaiserpermanente.org/> & they will do many kinds of activities like ordering medicines, check their health plans , verify their claims and so on. KP.Org is called as KPD (KP Digital) and as an SRE my responsibility is to make sure that application in the website and mobile is up to date and available to the members. |  |  |  |  |  | | --- | --- | --- | --- | |  | 2020-09 - 2021-03 |  | **Technical Lead, Operations**  *Tech Mojo Solutions Pvt. Ltd, Hyderabad*   * Title: **River Play Pool** * Client: **Pragmatic Solutions Pvt. Ltd** * Role: **Production Support Technical Lead** * Team Size: 22 * Duration: **Sep’2020 – March 2021** * Technologies/Libraries: **Web services, Spring, Kibana, Redis, Linux, My Sql, Zabbix & Active MQ** * **Environment Teams, Skype, Jira, Devops , Zabbix, Web Services, Linux, Kibana, Logstash & Spring**     ***Client & Project Abstract:***  Pragmatic solutions Pvt. Ltd is a client to the Techmojo Solutions. Techmojo has developed a product called River Play Pool platform to upload all the vendor games into the Pragmatic play environment and make it available to all the users/players across various countries including india. It is an online gaming and betting environment where a player can play games for free as a demo games, can play real games with bets.  There are ~40+ vendors who uploads their games to the River Play Pool Platform to make sure their games will be available to the online players.  Techmojo main motive is to facilitate the players to play their games smoothly with various friendly way of payment options to bet on the required games. It handles the various payment wallets and connected to various payment providers. |  |  |  |  |  | | --- | --- | --- | --- | |  | 2019-01 - 2020-05 |  | **Software Testing Lead**  *CDK Global, Hyderabad*   * Title: **DMS Kerridge Auto Line Revision 8** * Client: **CDK Business Clients and Partners** * Role: **Automation Testing Lead** * Team Size: **6** * Duration: **Jan’2019 – May 2020** * Technologies/Libraries: **KCML, KISAM DB,KCML Libraries** * **Environment IBM AIX, Sales force, Bouncer, Kclient Windows desktop application, Connection Manager Service Connect Anywhere**     ***Client & Project Abstract:***  CDK DMS Kerridge Rev8 is a tool which is used by all  the clients and customers to connect to the Auto line system  and access their respective modules and work on them  respective activities accordingly. There are many modules available  in the REV8 system and each module is designed to serve the  specific purpose of the customer. The various modules are  Sales Ledger, Purchase Ledger, Point of Sale, Workshop Loading, Vehicle Stock books, Showroom CRM, Manufacturer Systems & System Utilities etc … Every customer (either Hosted or else  Non Hosted) will have an access to the Service Connect Anywhere, this is a Sales force website where each user has a login access  to log a case in case any discrepancies, log a case in case of they  need any assistance on the set up/install or any functionality or if  they would like to raise a patch request and so on to the CDK team. |  |  |  |  |  | | --- | --- | --- | --- | |  | 2010-11 - 2019-01 |  | **Technical Lead Operations L2 & L3**  *Cognizant Technology Solutions, Hyderabad*  ***Project 1:***   * Title: **Next Generation Digital Review Tool** * Client: **Western Union** * Role: **Production Support Team Lead (L2 Lead)** * Team Size: **8** * Duration: **June 2015 – Feb 2018** * Technologies/Libraries: **HTML, Java, Servlets, JSP, Web Services, Splunk, Dynatrace , Stored Procedures, WAS 6.0** * Environment: **Cognizant SDE 8, Oracle 10, WebSphere, Oracle, JMS 6.1**   ***Project 2:***   * Title: **International Next Generation Apply** * Client: **American Express** * Role: **Operations Team Lead** * Team Size: **10** * Duration: **July 2013 – June 2015** * Technologies/Libraries: **HTML, JavaScript, Java, Servlets, JSP, Struts, IBM DB2, JMS, WAS, Oracle, Unix Shell Scripting** * Environment: **Cognizant SDE 7, DB2 9.7, WebSphere 6.1**   ***Project 3:***   * Title: **NGA CCSG Apply for Card** * Client: **American Express** * Role: **Subject Matter Expert** * Team Size: 9 * Duration: **Nov’2010 – July’2013** * Technologies/Libraries: **HTML, JavaScript, Core Java, Servlets, JSP, Struts, IBM DB2, JMS** * Environment: **Cognizant SDE 7, DB2 9.7, WebSphere 6.1** |      |  | | --- | | **Education** |      |  |  |  |  | | --- | --- | --- | --- | |  |  |  | **Master of Science: Master of Computer Applications**  *Osmania University -* Hyderabad, India |  |  |  |  |  | | --- | --- | --- | --- | |  |  |  | **Bachelor of Science: Bachelor of Computer Applications**  *Acharya Nagarjuna University -* Guntur, India |      |  | | --- | | **Tech Stack** |      * Operating System: **Microsoft Windows XP,10,11, Server 2012,2016, 2019, UNIX & Linux (RHEL & Ubuntu)** * Script Frameworks: **Angular JS, Node JS & React JS (Basic Level)** * Cloud Computing Platform: **AWS & GCP** * Configuration Management Tools: **Ansible** * Web Automation Testing: **Selenium (Selenium IDE, Selenium WebDriver, Selenium Grid)** * Mobile Automation Testing: **Appium** * Automation Test Framework: **Cucumber** * Web Servers: **Apache Tomcat & IBM Http Server** * Application Servers: **WebSphere & WebLogic** * Databases: **Oracle, MySQL & PostgreSQL** * Content Management: **CMAX & ICM** * Graph DB Management System: **NEO4J** * Code Quality Assurance Tool: **SonarQube** * Load Balancer**: F5 & Nginx** * API Query Language: **GraphQL** * SOA Based Framework: **Web Services and Spring, Microservices** * Web Application Performance Analytics Tools: **Blue Triangle** * Web Analytics Software: **Splunk & Kibana (Elastic Search)** * Java frameworks: **Struts 1.2 & Spring** * Web Technologies: **HTML, XML, JSON, JavaScript, JSP, VBScript** * Programming Language: **Java, Python, Shell Scripting** * Versioning Servers/Clients: **Tortoise SVN Client, CVS, Git & Bitbucket** * SSH/SFTP Tools: **Putty, plink, FileZilla, WinSCP & MobaXTerm** * Ticketing Tools: **ManageNow, ServiceNow, Ascent, Service Cloud & Jira** * Monitoring Tools: **Dynatrace, Gomez, Keynote, Prometheus & Grafana**  |  | | --- | | **Certifications** |      * Certified Google Cloud Digital Leader * AWS Certified Cloud Practitioner * **Oracle Certified Programmer** for the JAVA 2 Platform Standard Edition 6.0 (OCJP 1.6)  |  | | --- | | **Personal Details** |      * Languages Known: **English & Telugu** * Marital Status: **Married** * Number of Children: **One** * Passport Number: **Z7149914** * Passport Expiry: **01/03/2033** |

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