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SATIP RANJAN PADHY

OBJECTIVE		6 years of work experience in Manual testing, Data warehouse (ETL) and Big Data Testing, 1 year in Test Automation using Python. Ready to achieve to new challenges in this field.
SKILLS & ABILITIES		● **Application Software:** R, Python,Java, Oracle, DB2, SQL Server, Netezza, Redshift, Tableau, Tibco, etc. ● **Tools:** TOAD, SQL Server Management Studio (SSMS), SQL Server Integration Server (SSIS), PyCharm, MS Visual Studio, Postman. SoapUI, SVN, GitHub, HP ALM, JIRA, Clear Case, and Clear Quest.
EXPERIENCE		**[SENIOR SOFTWARE ENGINEER, CITIUSTECH HEALTHCARE TECHNOLOGY PVT LTD, INDIA]** [2016-2018] ● Hands on experience in Test Plan, Test Scenarios, Root Cause Analysis (RCA), Audit Checklist documents. ● Knowledge of Waterfall model, Agile SCRUM Methodology, Star Schema and Snowflake Schema etc. ● Executed the Functional, Regression, Sanity, Integration Test Cases, and Test Automation Scripts as per the requirement. ● Conducted DB and ETL code reviews and engaged in production deployment in SQL data warehouse environment. ● Monitored, troubleshoot and aided with ETL/SSIS and logged the defects in JIRA. ● Developed methods for proactively monitoring queries and ETL performance and come up with suggestions for better improvements. ● Prepared complex SQL Join Queries and T-SQL queries as per the requirements. ● Performed peer to peer QA DB code reviews, client Walkthrough, story grooming meetings, stand up meetings, retrospective meetings. ● Assessed weaknesses within the current environment, recommend improvements to the Database environments. ● Did general technical troubleshooting and gave recommendations to the Development team. ● Served as a Project resource – Research, Testing, Implementation, training etc. ● Worked in collaboration with Development teams, Data warehousing teams, Data Analyst teams, and DBAs.

		[SOFTWARE TEST ENGINEER, IBM, INDIA] [2014-2016] ● Knowledge of SDLC, SDTC, Defect Life Cycle, Agile Methodology (SCRUM). ● Prepared and executed the Manual functionalities like Test Plan, Test Scenarios, Test Cases as per the requirements. ● Knowledge of Functional Testing, Regression Testing, Smoke Testing, Sanity Testing, Integration Testing, Unit Testing, White box/ Black box testing, Grey box testing. ● Worked on Defect management tools like HP ALM. ● Hands on experience in Informatica for getting the table mappings. ● Validation of data movement from the Source to the Target system. ● Verification of records counts in the Source and the Target system. ● Data mapping testing from Source to Target systems. ● Verifying all the Schema Objects as per the requirements. ● Prepared complex SQL Join Queries as per the requirements. ● Performed peer to peer QA DB code reviews, client Walkthrough, story grooming meetings, stand up meetings, retrospective meetings. **[JUNIOR OFFICER, RELIANCE COMMUNICATIONS, INDIA]** [2011-2014] ● Worked on Business Support System (BSS) and Operation Support System (OSS). ● Prepared and executed the Manual functionalities like Test Plan, Test Scenarios, Test Cases as per the requirements. ● Knowledge of Functional Testing, Regression Testing, Smoke Testing, Sanity Testing, Integration Testing, Unit Testing, White box, Grey box testing. ● Reviewed of SRS, CR, and Technical Design document as per Requirements. ● Done the E2E execution (CRM->Tibco-> DB->Tibco->Clarity Network). ● Worked on Defect management tools like Clearcase and Clearquest. ● Involved in the Frontend (GUI) as well as back end (DB) testing. ● Prepared complex SQL Join Queries and PL/SQL queries as per the requirements.
EDUCATION		**[DATA SCIENCETECH INSTITUTE-APPLIED MSC IN DATA SCIENCE-NICE, FRANCE],** 2018-2019 ● Machine Learning techniques (Linear Regression, Logistic Regression, ● Times Series, Classification, Decision Tree, Random Forest, PCA, and Clustering etc.). ● Mathematics Modelling (Lagrange Theorem, Kuhn-Tucker Theorem, Sorting, Binomial Th., etc.). ● Deep Learning, Artificial Neural Network, Natural Language Processing. ● RDBMS Concept, Data Wrangling, Big Data (Hadoop, Spark, Hive) etc. **[PUNJAB TECHNICAL UNIVERSITY-MASTER IN COMPUTER AND APPLICATION-INDIA],** 2007-2010, PCT-70% **[BERHAMPUR UNIVERSITY-BSC IN MATHEMATICS (HONS)-INDIA],** 2004-2007, PCT-85%

CERTIFICATION		- Oracle 10g Databases Expert. - SAS Certified Predictive Modeler Using SAS Enterprise Miner 14 (InProgress).
AWARD AND ACHIEVEMENT		(2018) Received the best employee award for delivering a complex project in that year. - Got 6th rank in Berhampur University during Bachelor's degree in the year 2007.
LANGUAGES		- ENGLISH – FLUENT. - HINDI – NATIVE.