Utpal Das

Email Id: utpaldas.6osm@gmail.com   **Contact No**: +91-9437802568

PROFILE SUMMARY:

Overall 2 years of experience in Software Industry and working on Front End UI Development and Functional Testing (Automation and Manual). Analytical and results-driven Systems Engineer with a track record of improving system stability and flexibility while reducing costs. A self-motivated professional with the ability to quickly master new technology to drive process improvements. A strong team player with excellent communication and collaborative abilities. Known for excellence in defining and integrating cutting-edge technologies to improve automation and reliability.

TECHNICAL EXPERIENCE:

- Full-fledged front end UI developer with hands on experience on React.Js and Angular Js based on MVC architecture.
- Web application development using J2EE, SQL and JSP.
- Quality assurance.
- Test script development.
- Hands on experience with Automation tool as Selenium Web driver.
- Involved in Sanity, Functional, Re-Testing, Regression, Smoke Testing.
- Involved in Defect Management using HP-ALM.
- Knowledge on Banking, Insurance and Retail industry.
- Comprehensive knowledge of CICD, SDLC and STLC methodology.
- Trained on Agile methodologies and SAFE.
- Reskilled in Data analysis tool i.e. Tableau tool.
- Strong communication skills with an ability to grasp new things quickly.
- Good team player with strong interpersonal skills.

CAREER HISTORY:

- Currently working with Infosys Limited, Bhubaneswar as Software Engineer since October-2015.

EDUCATIONAL QUALIFICATIONS:

- Bachelor of Technology in Electrical and Electronics Engineering from Siksha 'O' Anusandhan University, Odisha in the year 2015.

- 12th from IHSE +2 Science College, Bhubaneswar, Odisha in the year 2011.

- 10th from Venkateswar English Medium School, Bhubaneswar, Odisha in the year 2009.

PROJECT EXPERIENCE:

PROJECT #2:   Duration: Ongoing

Designation	:	Test Engineer
Domain	:	Insurance Industry
Methodology	:	Manual & Automation Testing
Technology	:	JAVA, DB2, Sybase
Tool Used	:	Eclipse, Rapid SQL, ALM
Team Size	:	5

Project Description:

As part of the project for renowned Insurance Company based at USA, we had to calculate and test the credit points to be awarded to the agents on basis of which different awards are given, and also sales reports are generated for different products on daily, monthly and annual basis to report total sales to the business partners, as per organization standards.

Role & Responsibilities:

As a Team Member:
- ➢ Involved in requirement analysis.
- ➢ Involved in Test Planning, Test case design and review.
- ➢ Test scenario identification.
- ➢ Environment and Test data setup.
- ➢ Involving in Automation Code Walkthroughs and Code Inspections.
- ➢ Involving in Sanity, Functional, Re-Testing, Regression Testing, Smoke Testing.
- ➢ Execute Test Cases and Defect debugging and Reporting and Tracking in ALM.
- ➢ Maintain daily & weekly status report.

PROJECT #1:   Duration: 0.5 yr.

Designation	:	Systems Engineer
Domain	:	Banking
Methodology	:	UI Dashboard Design.
Technology	:	React.Js, JAVA, SQL
Testing Environment	:	Eclipse IDE
Team Size	:	5

Project Description:

As part of the project for renowned Banking Company based at UK, our program's objective was to build a separate business and technology operating platform for new standalone bank Williams & Glyn(W&G). The main objective was to design highly scalable front end UI using React.Js, Java and SQL. We did perform unit testing using automation tools as Jest and Enzyme.

Roles and responsibilities:

As a Team Member:
- ➢ As a Systems Engineer, I was exposed to UI design methodologies.
- ➢ As an UI developer, I have worked on technologies like React.Js and Angular Js which in itself follows MVC architecture.
- ➢ Possess very good exposure to the entire Continuous Integration Continuous Development process.
- ➢ I have performed Unit testing on the UI that I have designed using Jest and Enzyme.

PERSONAL DETAILS:

DOB: 6th December, 1992.
Passport Details: M4931758
Languages known: English, Hindi and Odia.
Address: L/B-99, Bhimatangi, Old Town, Bhubaneswar-751002

DECLARATION:

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

Utpal Das