Abhishek Singh

Software Developer

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Mumbai, India

Technical Skills:

Programming Languages

- ASP .Net
- MVC
- C#
- Angular
- WCF service
- Web API
- Java Script

Databases

- Oracle 12c
- SQL server

Designing

- CSS
- Bootstrap
- XML
- XSLT
- SSRS

Code Manager

- GIT
- Team Foundation Server

Tools

- Visual studio 13,15,17,19,22
- Toad
- MS SQL

Operating System

• Windows package 7,8,10,11

ACHIEVEMENTS

Innovitt Global Pvt. Ltd (Certificate)

- Completed an internship as a Full Stack Developer.
- Worked extensively with HTML, CSS, Java, JavaScript, and JSP during the internship.
- Successfully completed a project focused on developing a Portfolio.

Career Objective

With over 3 years of experience in software development, I am dedicated to continuously enhancing my skills, particularly in .NET, within the dynamic landscape of the insurance industry. I strongly believe that my ongoing pursuit of knowledge not only contributes to my personal growth but also brings significant value to the organization. My goal is to leverage my expertise to drive organizational achievements and contribute meaningfully to our collective success.

Professional Summary

- Proficient in various aspects of software development, with a particular emphasis on web development within the insurance industry.
- Possess strong expertise in a wide range of technologies, including ASP.NET, MVC, C#, Angular, SQL Server, Oracle, Web API, WCF Service, SSRS, HTML, CSS, and Bootstrap.
- Specialize in the insurance domain, specifically in the creation of policies and management of Line of Business.
- Lead the development of new products within the insurance sector, ensuring thorough validation through data analysis during Sanity and UAT phases.
- Responsible for deploying newly developed solutions to production environments and engaging in continuous collaboration with business stakeholders for evaluation and enhancement.
- Play a pivotal role in project planning, focusing on task duration estimation for customers and overseeing rigorous testing procedures to maintain data integrity and ensure compliance with UAT standards.

Professional Experience

• Currently employed as a <u>Software Developer at Universal Sompo General Insurance</u> since November 2022, located in Navi Mumbai.

Roles and Responsibilities

- Integral part of project planning and development process, responsible for understanding module requirements and designing corresponding databases and modules.
- Conduct initial round of data sanity testing for developed projects/modules.
- Adhere to project planning schedules by working on and publishing projects to UAT within specified TAT (Turnaround Time).
- Perform code reviews and debugging to ensure high quality and functionality.
- Implement task automation through suitable tools and scripting to streamline processes and enhance efficiency.

Project Exposure

Banca Business Channel Project Module:

- Orchestrated the development of a comprehensive module for USGI policy creation, covering the entire process from quotation to proposal and payment for health, motor, and cyber policies.
- Implemented robust sensitive data encryption and decryption mechanisms at both project and database levels to ensure data security.
- Successfully integrated CKYC and ABHA functionalities to meet regulatory compliance requirements.
- Implemented a task scheduler to streamline daily task activities and automate processes.

IIT Roorkee (Certificate)

- Attended a workshop on Google Android.
- Acquired fundamentals o Android Studio.
- Participated in a workshop on Python for Machine Learning.
- Gained proficiency in basic Python concepts.

<u>USGI HIGH GLIDERS</u> (Certificate)

 Received appreciation twice for consistently delivering projects on time.

Languages

- Hindi
- English

Personal Details

- DOB: 10-Oct-2001
- Marital Status: Single
- Gender: Male

FE Application's Project Modules:

- Developed project modules for various services including Web Aggregator, EPOS, Banca portal, CSC portal, Online portal, A-Plus Service, and CHI portal.
- Created console applications in .NET/.NET Framework, specifically tailored for Motor & Health services within respective applications services.
- Ensured adherence to Underwriter guidelines and IRDAI norms, with the main service leveraging SQL and Oracle backend databases for nationwide operations.

Query Management and Stakeholder Communication:

 Managed raised queries through Salesforce, collaborating closely with Customer Service teams and Business Stakeholders to ensure timely resolution and stakeholder satisfaction.

Blaze

- Developed and implemented rules in accordance with guidelines provided by the business team.
- Main service developed using .NET framework with SQL/Oracle backend database integration.

Insurance Information Bureau Service

- Developed and implemented a system facilitating data supply to insurance companies, enhancing efficiency in processing renewals and new policies.
- Implemented service rules in compliance with Underwriter guidelines and IRDAI norms, with the main service supported by SQL and Oracle backend databases for nationwide coverage.
- Designed and crafted reports and dashboards using .NET framework architecture to enhance data visualization and enable informed decision-making.

Previous Company (Software Developer)

Software Developer at SAR Groups (Livpure Smart Homes Pvt. Ltd) from January 2022 to October 2022.

- Provided technical support to the team, addressing queries logged through the Customer Service team's tracking system.
- Investigated and resolved queries raised on JIRA by the Customer Service team.
- Specialized in resolving database-related issues to ensure smooth operations.

Other Experiences/Skills:

- Managed and code on multiple projects concurrently.
- Conducted sanity testing of applications to ensure quality and functionality.
- Provided individual mentoring and guidance to junior team members.
- Maintained project schedules, tasks, and deadlines to ensure timely delivery.
- Engaged in client interactions and participated in scrum meetings to align with project objectives and client requirements.

Education

- Bachelor of Engineering in Computer Science Shri Ramswaroop Memorial University, Lucknow (2018-2022).
- Higher Secondary Certificate obtained in **February 2018.**
- Secondary School Certificate obtained in March 2016.