SUMEET KUMAR SHRIVASTAVA

(Senior Systems Engineer at Infosys Limited) [2+ yrs]

sumeet.sks.ans@gmail.com   (+91)7795179495/8809171631

PROFILE SUMMARY:

Aspiring Senior Software Engineer (Full-Stack Developer) with expertise in Java/J2EE and UI technologies, and hands on experience on Python with Strong Data-Structure and Algorithm concepts.

Two successful years in end-to-end implementation of complex Enterprise Applications; including Requirement Collection, System Analysis, Designing, Development, Testing & Debugging.

Worked with world-class clients, Toyota & Apple, and provided most feasible solution to their critical day-to-day real-time application/business challenges with all the quality deliverables on time.

Experience in different technologies and capabilities to pick up any technology which provides most feasible solution to a large and complex system with multiple technology stack.

TECHNICAL SKILLS:

- Infosys training   : Java, J2EE, Python, SQL, PL/SQL, Hibernate, Struts, HTML5, CSS3, JavaScript, JSP, JSF, Basics of Angular JS & React JS.

- Certification   : Infosys Global Agile Developer
- Software Development   : Data-structure and Algorithms
- IDE   : Eclipse
- Database Management   : Oracle 10G
- Tools & Repository   : Ant, Jboss, GIT & Crystal Reports

PROJECTS:

- REAL-TIME PROJECTS :-

1. CTDMS [Java/J2EE]:
   Centralized Toyota Dealership Management System [Oct 16 - Ongoing]

   Description: Java-based web application used in day-to-day business by Toyota Kirloskar Motors and their Dealers. The application majorly consists of Presales, Pricing, Demand & Supply, Sales, CRM & Finance modules.
   Roles & Responsibilities: End-to-end responsibilities like requirement collection, analysis, solution pitching, solution validation, designing, development, testing, debugging, deployment, troubleshooting & documentation.
   Milestones: Developed the highly robust part of the application i.e., Sales, and made GST changes to the most complex modules like Pricing and Demand & Supply.

2. MDM [ReactJS]:
   Meta-data Management [Jun 16 – Sep 16]

   Description: Meta-data Management dashboard is used by top management of Apple to manage their complex application permission hierarchy.
   Roles & Responsibilities: Design, Develop, Test & Debug a dashboard with complex business logic.
   Milestones: Delivered and received appreciation from world's best organization in technology for in-time delivery of last minute change requests pitched by the end-users.

3. ARSD [ReactJS]:
   Apple Retail Sales Dashboard [Feb 16 – May 16]

   Description: Apple Retail Sales Dashboard is used by top management of Apple to view their sales performance all over the world in a single application with different filtering conditions and visual effects.
   Roles & Responsibilities: Design, Develop, Test & Debug a massive data-centric dashboard.
   Milestones: Product was appreciated by top-management of Apple for its excellent performance and data-accuracy, as a result of a good design and rigorous testing.

➢ PROJECTS AS PART OF INFOSYS TRAINING :-

1. Online Shopping Cart (OSC): Using Python and Oracle 10G, successfully designed and developed a shopping cart, for an online shopping portal. Standalone application for shopping portal with functionalities like Browse Items, Add to Cart, Remove from Cart, Order, Invoice, Deliver, etc.

2. Electronic Payment Portal (EPP): Using Java/J2EE, Oracle 10G and JSP/JSF, successfully designed and developed an end-to-end application for easy online bill payments. Highly available and scalable, standalone application for all types of bill payments like Electricity, Water, Telephone, Mobile, Internet, etc., under one application.

3. Library Management System (LMS): Using AngularJS, successfully designed and developed a library management application. Standalone application for library management with functionalities like Add Book, Issue Book, Return Book, etc.

ACADEMIC QUALIFICATIONS:

➢ B.E. in Computer Science & Engineering from RNSIT, Bengaluru with an aggregate of 71.76% in 2015.
➢ Completed 12th & 10th in Science Stream from CBSE Board with an aggregate of 79.00% & 82.40% in 2010 & 2008, respectively.

ACHIEVEMENTS:

➢ Top performance for Team CTDMS, from client Toyota, for on time-deliveries of their application with zero defects.
➢ Best annual review and feedback, for both years at Infosys.
➢ Top performer in Infosys Mysore Training.