Anushka Kumavat

Sr. System Engineer

Current Senior System Engineer at Infosys Pvt. Ltd. with **2**+ years of experience specializing in **Salesforce development** process. A super nerd who loves salesforce platform, its tools, libraries and enjoys customizing all the development environments. Expert in architectural concepts for better software implementation and delivery. Interested in devising a better problem-solving method for challenging tasks, and learning new technologies and tools if the need arises.

WORK EXPERIENCE

Senior System Engineer

Aug 2022 - Present

Infosys PTV LTD.

Pune, IN

- Understanding of Data modeling/Schema, Security Model, and relational database language SOQL
- Good experience of Key Salesforce design concepts, configuration and development in Salesforce platform.
- Well capable in writing Apex Triggers, Apex Classes and Test Classes considering Salesforce governor limits
- Hands-on experience in asynchronous Apex classes.
- knowledge of Apex trigger, Batch Apex, scheduled apex, synchronous and asynchronous Apex
- Experience in data exporting and importing using Import wizard and Apex data loader and SOQL and SOSL database
- Skills in creating Object, record type, formula field, roll-up summary fields, relationship, validation rules, workflows, approval process
- Proficiency in SFDC Administrative tasks like creating profiles, roles, Users, Page Layouts, Workflows, Tasks and actions, roles, Sharing Rules, Permission Set, Roles
- Strong communication knowledge with good ProblemSolving skills. Experienced in creating Technical and Functional design document.

PROJECT

Position: Salesforce Developer

Project Name: Banking UK Cards Project

- Worked with cross functional team members in identifying, evaluating, and developing solutions that meet user requirements by utilizing the SFDC
- · Resolved complex problems, improved operations, and provided exceptional business support
- Worked on end-to-end sales cycle of Sales cloud with Wholesale banking domain, hands-on experience with Standard object Account, Contact, Opportunity, Activity, Opportunity Product.
- Implemented data quality measures and performed regular data cleansing activities to maintain accurate and reliable customer records
- Participated in Agile ceremonies, including sprint planning and retrospectives, to ensure continuous improvement and alignment with project goals.
- Created Apex classes and triggers to automate complex business processes and enhance system functionality, leading to increased efficiency in operations.
- Conducted training sessions and created documentation for end-users to enhance their understanding and utilization of Salesforce features and functionalities
- Collaborated with stakeholders to define UAT scenarios and facilitated testing sessions to ensure that developed solutions met business requirements and quality standards.
- Ensured that all development work adhered to regulatory requirements and best practices for data security and privacy within the banking sector.

TECHNICAL SKILLS

Languages: Java, Apex, Trigger, c, JavaScript, TypeScript

Frontend: Bootstrap HTML5, CSS, Angular

Database: SOSL, SOQL, MY-SQL

Others: Web Accessibility, Git & GitHub, AGILE, Unit Testing, Azure DevOps

EDUCATION

B. E, MECHANICAL ENGINEERING,

Sandip institute research center, Nashik

2018 - 2022