Kalpesh Mahida

Salesforce Developer

CAREER SUMMARY

With over **3 years** of experience as a **Salesforce Developer**, I specialize in creating solutions that enhance efficiency and user engagement. Skilled in **Apex, Lightning Web Components, and data migration**, I've successfully driven productivity gains and optimized processes in various roles. With **certifications** in **Salesforce, Google Cloud, and Microsoft Azure**, I'm committed to delivering impactful, technology-driven solutions.

ACADEMICS

Charotar University of Science and Technology, Bachelor of Technology

Oct 2020 - May 2024 | Anand, India

- Major: Computer Science and Engineering
- CGPA: 8.68

SKILLS

Languages: - Java, Apex, C++, SOQL, HTML, CSS, JavaScript, PHP, SQL

Frameworks & Tools: — Salesforce Apex, LWC, Triggers, Git, GitHub, Git Version Control, cPanel, Firebase, SQL Server, SSRS, Crystal Reports, Custom ETL Tool, PowerShell, GoDaddy, phpMyAdmin

WORK EXPERIENCE

UCI, Salesforce Developer

Jan 2024 – present | Vadodara, India

- Increased operational efficiency by 50% by designing and implementing a Salesforce application for the Richmond Circle District Attorneys.
- Cut processing time by 35% by creating a centralized internship information system for the government.
- Elevated team productivity and visibility by 25% with a Team Performance Monitoring App.
- Boosted resolution speed by 30% through a case management system with automated notifications.

Aural, Head of Web Development *⊗*

Jun 2022 – Dec 2023 | Gurugram, India

- Directed web projects enhancing user engagement by 25% and attracting 10k monthly unique users.
- Expanded engagement by 25% through website development and addition of features like a career section and blog.
- Enhanced app functionality through regular updates; led to a 50% decrease in bug reports and a 30% increase in user engagement over three months.

Fiverr, Freelance Salesforce Developer

Jun 2021 - Jul 2022

- Built and customized Salesforce solutions with Apex and Lightning Web Components, boosting data management efficiency by 40%.
- Optimized workflows with Process Builder, Flows, and Validation Rules, reducing manual tasks by 30%.
- Integrated Salesforce with third-party systems, enhancing data connectivity and access for clients across platforms.

Reliance Industries Limited, Vocational Trainee

May 2022 – Jun 2022 | Jamnagar, India

- Transformed IT operations through advanced database administration and innovative web development; improved data
 integrity, increased website traffic by 20%, and cut maintenance costs by 15%
- Designed and implemented advanced DBMS solutions and intricate SQL queries, contributing to team projects and improving data processing speed by 60% and accuracy by 30%.

PROJECTS

Database Migration Project

May 2024 - present

- Successful Database Migration: Led a critical database migration from a legacy server to a new target environment using SQL, SQL Server, and custom ETL tools, ensuring 100% data integrity and reducing operational downtime by 20%.
- Advanced Reporting: Created 50+ interactive reports via SSRS and Crystal Reports, improving decision-making speed by 30% through real-time data access and tailored reporting.
- **Process Automation**: Automated manual database processes using PowerShell scripting, minimizing manual intervention by 40% and boosting operational efficiency by 25%.

Porsper Loan Management System

Mar 2024 - Apr 2024

- Salesforce-based Loan System: Developed a Salesforce application for managing government-backed loans, reducing loan application processing time by 40% through a structured, three-stage application process and real-time EMI management.
- User-friendly Applicant Portal: Designed an intuitive applicant portal with up-to-date policy, EMI information, and document submission capabilities, enabling applicants to track their progress seamlessly.
- Automated EMI Statement Generation: Implemented automated PDF-based EMI statements, improving financial record-keeping accuracy and reducing time for statement generation by 30%.

CERTIFICATIONS