SHAMBHAVI SHRIVASTAVA

Salesforce Developer — Software Engineer shambhavishriyastava 23@gmail.com — +91-7987925267 — Linked In

Professional Summary

Over 2+ years of Professional experience designing, developing and implementing Salesforce solutions within the industry. Skilled at optimizing business processes, improving data management and ensuring regulatory compilance in a highly regulated environment.

Work Experience

Future Focus Infotech Pvt.Ltd - Pune

December 2024 - 20th December 2024

- Developed and maintained Salesforce data architecture, including custom objects, fields, page layout and validation rules.
- Well-maintained Test code coverage unit testing for all the codes in the system following the Salesforce limits.

Wipro Technologies - Bangalore

December 2021 - July 2024

- Developed and maintained Salesforce data architecture, including custom objects, fields, page layout and validation rules.
- Developed and maintained Salesforce Salesforce customization, including apex classes, resulting in increase in system functionality and user satisfaction.
- Developed and implemented custom workflows and triggers, resulting in reduction in manual data entry and increase in data accuracy.
- Designed and implemented custom security model including profiles, roles and sharing rules, resulting in increase in data security and decrease in data breaches.
- Created and maintained reports and dashboards totrack key performance metrics, resulting in increase in sales team productivity and increase in revenue.

Tools and Technologies

Technology: Apex,SOQL,Debugging and Troubleshooting,SQL,Linux, JavaScript,HTML, CSS

Extra Curriculars: Certified Python programmer on Hackerrank, Double Star Ranger Rank on Trailhead

Certifications

- Oracle Cloud Infrastructure 2023 AI Certified Foundations Associate
- Oracle Cloud Data Management 2023 Certified Foundations
- Oracle Cloud Infrastructure 2023 Certified Foundations Associate

Education

Technocrats Institute of Technology and Excellence, Bhopal B.Tech in Computer Science CGPA: 8.67

2017 - 2021