Vaibhav Patil

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Professional Summary

Salesforce Developer with a proven track record of over 3 years, specializing in crafting tailored solutions on the Salesforce platform. Proficient in Apex, Triggers, Flows, and Lightning Web Components, backed by an extensive understanding of Salesforce's best practices and limitations. Adept at diagnosing and resolving complex challenges through seamless cross-functional team collaboration.

Skills

- Technical Apex | Triggers | SOQL | Lightning Web Components | Flows | Data Modelling, Security and Management
- Tools SFDX | Dataloader | Workbench | Visual Studio Code | JIRA | Bitbucket | Confluence | CodeScan | Xray
- Other Agile Methodologies Scrum and Kanban | Test Driven Development | SDLC | Delegation | Problem solving | Teamwork

Certfications

- Salesforce Certified Platform Developer I
- Salesforce Certified Platform App Builder
- Salesforce Certified Administrator

- Copado Fundamentals I
- Copado Fundamentals II

Work Experience _

Salesforce Developer

Accenture Pune, India 02/2021 - Present

- Orchestrated the detailed analysis of business and technical requirements to design customized Salesforce solutions, resulting in a 30% reduction in customer support issues and a 20% increase in sales revenue.
- Performed in-depth data analysis to **pinpoint and rectify data discrepancies**, implementing essential **data cleansing** and transformation processes with tools like **Dataloader** and **Workbench**, resulting in a 30% improvement in data accuracy.
- Architected, and built Custom Objects, Page Layouts, Custom Tabs, Flows, Apex Classes, Triggers, and Lightning web components to streamline business processes and enhance user experience, increasing user productivity by 15%.
- Constructed Validation Rules and Approval Processes, and tailored Email Alerts, and Custom Notifications, achieving a 20% increase in data accuracy and streamlining communication and notification processes.
- Realized robust data security through Salesforce **Profiles**, **Permission Sets**, **Queues**, **Public Groups**, and **Sharing Rules**, resulting in a 50% reduction in the number of Salesforce security incidents and maintaining 100% compliance with stringent data access controls.
- Created **Asynchronous Apex** solutions, including **Batch**, **Queueable**, and **Scheduled Apex**, to efficiently process large volumes of data and perform background tasks, leading to a 30% improvement in system performance, and enhanced scalability.
- Wrote comprehensive **Apex Unit Tests** to validate the functionality and reliability of Apex classes, controllers, batch classes, and flows, achieving about **over 90% test coverage** ensuring the robustness of the Salesforce platform.
- Enhanced data visualization by creating interactive **Reports** and **Dashboards** in Salesforce, allowing stakeholders to access real-time critical metrics; facilitated a 15% enhancement in **data-driven decision-making**, driving revenue growth and operational efficiency.
- Integrated **CodeScan**, a **Static Code Analysis** tool, into the development process to perform thorough code inspections, identifying and fixing over 90% of potential vulnerabilities, ensuring high code quality and the overall reliability of Salesforce solutions.
- Administered an organized and up-to-date repository of **Salesforce documentation**, facilitating knowledge transfer and system maintenance, reducing onboarding time for new team members by 20%.
- Coached over 10 development resources on Salesforce development best practices and tools.

Achievements and Awards

- Runner Up in Smart India Hackathon 2019 (National Level Hackathon held by Government of India)
- Top 5 WCE Hackathon 2019 (State Level Hackathon held by Walchand College Of Engineering)
- Winner Pro-design, Vision 2019 (Designed electronic circuit for a particular problem statement in Proteus)
- ACE(Accenture Celebrates Excellence) Recognized for exemplary achievement in generating exceptional client value through innovation.
- Rising Star Honored for consistently exceeding expectations and delivering high-quality project deliverables.
- Extra-Miler ASE Lauded for going the extra mile to realize great value for clients as an associate.

Education _

Bachelor of Technology

Walchand College Of Engineering

Sangli, India

• Major in Electronics Engineering and Minor in Software Engineering

- CGPA: **8.1**
- Extracurriculars Led a team of volunteers to facilitate national level college tech event | Organized different social activities and visits as an Event Designer in Club WanderLust
- Projects- 1. Autonomous Ship: A system on ship involving camera and other sensors that guides the ship to navigate through water autonomically.
 - 2. Green-House Monitoring System: A system with a network of soil moisture and NPK sensors to monitor soil health.