

SALESFORCE TECH LEAD/ARCHITECT

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Experience

7 to 8 years experience

Responsibilities

- Should have strong experience with writing apex code, developing visual force pages, writing apex triggers, apex classes, visual force controllers, workflows/approval rules using custom code etc
- Must be proficient in writing apex code to satisfy complex business logic
- Must be able to review the code related to customization as well that of integration.
- Requirements Gathering, Analysis, and Estimation
- Assisting business users during UAT and resolves production issues during the warranty period
- Preparing formal project documentation including requirements specifications, system design documents, Current & Future state diagrams, test cases and user manual
- Design, develop, test and support custom salesforce.com applications software using Apex Triggers, VisualForce or Sites pages, Web Services, REST API, SOAP API, Salesforce.com Metadata API etc. as appropriate using code authoring tools such as Eclipse IDE, VS coder, ANT, JIRA to satisfy the applications business requirements.
- Excellent understanding of Salesforce.com' s SOQL and SOSL
- Design and develop the rest/ SOAP integrations
- Implement the features in a robust and maintainable fashion
- Deployment tools Bitbucket, Jenkins, Copado.
- Need to understand the end to end implementation and Force.com applications and be able to dictate them to all levels of the organization
- Write unit and integration tests to ensure the features never break

Required Skills/Experience

- **Excellent communication skills**
- Must have 6 -7 years of development experience on Salesforce
- Certified in Salesforce Dev-401/Platform Developer 1, PD2 certification
- 2 Years in Lightning & 2 years in Integration
- Required Service cloud experience.
- Should be detail-oriented, methodical, a perfectionist and work well with others
- A deep understanding of multiple environments, patterns, and languages, especially XML, HTML, SQL, Javascript, JSON, and CSS.
- Should be able to perform independent code reviews and execute unit tests on modules developed
- Must function well in a fast-paced, informal environment where constant change is the norm and the bar for quality is set high
- Should bring a professional and energetic attitude to the job
- Have an interest in and a willingness to learn and utilize new technologies
- Have a technical background and a BE or MCA in a computer-related field
- Consistent academic record. 70% and above in Class X and XII (Inter)
- CGPA/GPA at 7.5 or above in Engineering/MBA

Employer Contact

HR Manager:

recruiter.in@forsysinc.com

Sai Ganesh Towers, 3rd & 5th Floor, 100 Feet Rd, Madhapur, Hyderabad, Telangana 500081