

# Yadhagu Loganathan

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Academic Achievements			
B.E (ECE)	2019	Kongu Engineering College, Erode	6.58/10
Diploma (ECE)	2015	Kongu Polytechnic College, Erode	72.00%
Class X	2012	SSV Matriculation, Erode	64.60%
Work Experience			50 months
Salem Infotech Private Limited		Assistant System Engineer	May'22 – Present
<i>Worked on Salesforce cloud implementations as a developer across multiple sectors for clients in USA and India</i>			
<b>Salesforce Platform – Developer</b>			
<ul style="list-style-type: none"><li>• Worked on building custom components and features on health cloud package</li><li>• Involved in development of custom patient and provider portal using LWC Components</li><li>• Leveraged the REST api to create a patient in salesforce from third party applications and setup the connected apps</li><li>• Performed unit testing using Apex Test Classes and ensured Salesforce code coverage requirements for deployment</li><li>• <i>Tools: Apex triggers, Experience Cloud, Lightning Web Components, Aura, Postman, Remote Sites, Connected apps</i></li></ul>			
<b>Sales and Service Cloud – Multi regional Electrical and Electronics manufacturer - Developer</b>			
<ul style="list-style-type: none"><li>• Worked on Sales &amp; Service Cloud - responsible for configuration &amp; customizing per business requirements</li><li>• Configured Experience Cloud based on business requirements to manage visibility, access and sharing criteria</li><li>• Worked on updating integration touchpoints with Oracle JDE to sync and manage orders across the systems.</li><li>• Drafted technical specifications, deployment and sandbox refresh documentation to maintain system integrity</li><li>• Performed unit testing, ensured code coverage requirements and conducted deployment across environments</li><li>• <i>Tools: Flows, Apex triggers, Remote sites, SOAP/REST API integration, Experience Cloud, Lightning Web Components</i></li></ul>			
<b>Salesforce NPSP – Large Non-profit focusing community building with more than \$10mil in donations – Developer</b>			
<ul style="list-style-type: none"><li>• Involved in design, development and implementation of standard and custom functionalities for a non-profit</li><li>• Supported in Requirements gathering and management and designed PoC's based on new feature implementation</li><li>• Involved in development custom donation portal using aura components and visualforce pages (for rendering as PDF)</li><li>• Leveraged custom salesforce packages like TDTM, DLRS and customizable rollups to support data manipulation</li><li>• Performed unit testing using Apex Test Classes and ensured code coverage requirements for Classes and Triggers</li><li>• Leveraged products from AppExchange to support integration between Salesforce and external systems</li><li>• Deployment through standard Salesforce functionality (change sets) and backup using GitHub repository</li><li>• <i>Tools: NPSP Package, Account Engagement (Pardot), DLRS, Zapier, Triggers, FundraiseUp, Airtable and FormTitan</i></li></ul>			
FITA Academy		Trainee	Jan'22 – Mar'22
<b>Salesforce – Admin</b>			
<ul style="list-style-type: none"><li>• Developed and tailored custom objects, formulas, roll-up summaries, and relationship fields with validation rules</li><li>• Designed personalized profiles, roles, user configurations, and page layouts, ensuring alignment with organization</li><li>• Crafted user-friendly reports and dynamic dashboards, aiding data-driven decision-making for teams and executives</li><li>• Established workflow rules, managing related tasks, time-triggered events, email notifications, and field updates</li><li>• <i>Tools: Validation rules, workflows/Process Builder, Sharing settings, Profiles, Users, Data loader, Reports, Dashboard</i></li></ul>			
Sai Sharan Electronics		Hardware Engineer Trainee	Aug'19 – Nov'21
<i>Worked on Embedded Circuit designing and implementation</i>			
<b>Design Engineer – Agri automate Product's</b>			
<ul style="list-style-type: none"><li>• Collaborate with senior engineer to grasp project requirements effectively and ensure clear understanding.</li><li>• Executed the design to meet all specified requirements successfully and proficiently.</li><li>• Conducted quality assurance tests on the design, identifying and rectifying any detected errors or issues.</li></ul>			
Tools		Certifications	
<ul style="list-style-type: none"><li>• Microsoft – Office, Excel</li><li>• Apex – SOQL, SOSL, Triggers, Async Apex</li><li>• Platforms – Salesforce</li><li>• Agile – Sprint Planning, Requirement Estimation, Sprint Documentation</li></ul>		<ul style="list-style-type: none"><li>• Project Management – Jira</li><li>• Development – VS Code, GitHub, DevOps center</li><li>• Other Systems – Zapier, FundraiseUp, Airtable and FormTitan</li></ul>	
		<ul style="list-style-type: none"><li>• Salesforce Administrator</li><li>• Salesforce Platform Developer I</li><li>• Salesforce JavaScript Developer I</li><li>• Salesforce Sales Cloud Consultant</li></ul>	