*Manohar Mallineni*
*Software Engineer*
*Contact*
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## Certifications:

*Salesforce Certified Platform Developer1*
*Salesforce Certified JavaScript Developer 1*

## Skills:

*Programming Languages: APEX, JAVASCRIPT, JAVA*
*Web Technologies: HTML5, CSS*
*APIs and middleware: REST, JSON, SOAP*
*Database: SOQL, SOSL*
*Tools and platforms: Developer Console, VS Code*
*CRM/Frameworks: Aura, LWC*
*Salesforce: Apex Classes, Triggers, Test Coverage, Integration, Lightning Components, Lightning Web Components, Asynchronous Apex, Customization*

## Education:

*Bachelor Of Technology: Electronics and Communication Engineering, RGUKT*

## Professional Summary:

I have 6 years of IT experience, for the last 4 years I have been working as a salesforce developer. I am a fast learner and a great team player. I have knowledge over sales cloud and service cloud applications. I am good at all kinds of salesforce customization, developing triggers, integrating with external systems, working with asynchronous apex, developing lightning components using aura/lwc. At the beginning of my IT career, I worked as a software tester.

## Work History:

### Senior Engineer (June 2021 – Current) Nagarro

- The project domain is Finance and uses sales cloud application for loan processing. The project working model is Agile and it is a two-week sprint.

- **Tech Stack**: Salesforce Customization, Triggers, Asynchronous Apex, Aura, LWC, JavaScript, HTML, CSS.

- **Roles and Responsibilities**: My role in the project is senior developer. Apart from the development activities, I will be doing the code review, deployment activities and helping the team over technical challenges.

### Software Engineer (July 2019 – May 2021) Infosys

- The project involves application development (configuration & customization) and of the Capital Blue Cross Sales and Quote system. The application use Sales Cloud to support Quote to Order process journey for Group Insurance for different segments.

- **Tech Stack**: Salesforce Customization, Apex, Asynchronous Apex, Integration, Aura, JavaScript, HTML, CSS

- **Roles and Responsibilities** Analysis of the user stories and development. Providing the demo to business once the development is completed.

### Software Engineer (July 2018– June 2019) Infosys

- The project involves enhancements to the application which is a web-based application which involves account to order process for group insurance. The application involves external CPQ application for rating system from where the quote will receive the rates

- **Tech Stack**: Apex, Aura Framework, Configuration, Html, CSS, JavaScript.

- **Roles and Responsibilities**: Worked as enhancement team member where i mostly worked on the enhancements of the application.

### Software Engineer (Aug 2016– Mar 2018) Infosys

- Project working model is agile. Project involves testing the application end to end and need to run the regression suite for every release and updating the scripts with new changes

- **Tech stack**: Selenium, Java

- **Responsibilities**: Analysing the user stories and implementing the automation scripts.