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|-------------------------|---|-----------------|---|------------|
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| Linkedin                | linkedin.com/ramniwas   |                 |   |            |
| Current Job Role:       | Salesforce Developer  |                 |   |            |
| Graduation Details :    | Exam  | Year of Passing | Board/Univ                              | Percentage |
|                         | 10th  | 2012 - 2013     | U.P Board                               | 75%        |
|                         | 12th  | 2015 - 2016     | U.P Board                               | 82 %       |
|                         | B.Tech  | 2016 - 2020     | Lovely Professional University (Punjab) | 6.4 CGPA   |
|                         |   |                 |   |            |
| Certification           | PlateForm Developer 1, Administrator  |                 |   |            |
| Experience :            | 3+ year   |                 |   |            |
| Company Name            | Cloud Analogy(2.7 Years) , Tech Matrix Consulting (Working)   |                 |   |            |
| Salesforce Clouds :     | Sales Cloud, Service Cloud  |                 |   |            |
| Salesforce Expertise:   | Salesforce Aura Lightning   Lightning Web Component   Salesforce Apex, Trigger, Batch Apex, Scheduler, Wrapper, SOQL. |                 |   |            |
| Salesforce Components:  | Process Builder, Apex classes, Triggers, Workflows, BatchClass, Lightning Web Component, Lightning Components.        |                 |   |            |
| Programming Languages : | Apex, C, Java, HTML   |                 |   |            |
| Salesforce Admin :      | Process Builder, Workflows, Sharing Setting   |                 |   |            |
| Web Technologies :      | Aura Components, HTML, JavaScript, CSS  |                 |   |            |
| Salesforce Related:     | Sales , Communities   |                 |   |            |
| Development Tool :      | Visual Source code , Eclipse, Ant Migration Tool, Package   |                 |   |            |
| Salesforce Components : | Apex Classes, Triggers, Automation Process  |                 |   |            |
| Integration:            | Box.com,  |                 |   |            |
| Database :              | SOQL, SOSL, My SQL  |                 |   |            |
| Notice Period           | 60 Days   |                 |   |            |

## **PROJECTS DESCRIPTION:**

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| <b>PROJECT - 1</b> | <p><b>Lightning Component using Aura</b></p> <p><b>Description:</b></p> <ul style="list-style-type: none"> <li>• In this project, we had to create many lightning components that would gather many details of customers, related to their health policies, like injuries, medical bills, matters, etc.</li> <li>• A system that would keep all the relevant data synchronized like incidents, providers, medical bills, treatment providers etc.</li> </ul> <p><b>Role:</b> Apex classes, mostly Lightning components, JS controllers. Call component to component , Wrapper Class, Test class</p>  |
| <b>PROJECT - 2</b> | <p><b>FSL - Salesforce using LWC</b></p> <ul style="list-style-type: none"> <li>• In this project, I have developed most of the functionality of FSL.</li> <li>• I have also done some UI work and backend triggers.</li> <li>• I have also made some LWC components and set that on the opportunity record detail page which is showing the related child object's records.</li> </ul> <p>Context : LWC component, Apex script, Triggers, Flows.<br/>Role : Developer</p>   |
| <b>PROJECT - 3</b> | <p><b>Data Migration: Using Package</b></p> <p>.In this project data migration needs to be done from one salesforce org to another salesforce org. Using packages. All the data like objects, fields, records types, page layouts, Aura component bundle, apex classes, and flows.</p>   |
| <b>PROJECT - 4</b> | <p><b>Lightning Web Component(Kanban View) Using LWC</b></p> <p><b>Description:</b></p> <ul style="list-style-type: none"> <li>• In this project, I created LWC with drag-drop functionality, with filters on top so that the user can filter the record based on his/her preferences and its display two objects records in a single view and worked on drag drop functionality. The picklist values we are talking about from two objects one value is common. If the user drags the 1st object record on the 2nd object div then we are creating a new record in the 2nd object, deleting the record from the 1st object. Role: Lightning web component, Apex Class, Test Class.</li> </ul> |
| <b>PROJECT - 5</b> | <p><b>Integrate Box.com with salesforce</b></p> <ul style="list-style-type: none"> <li>• In this project, we've created the lightning component that will authorize the user to provide access to external users for the currently logged box account.</li> <li>• Secondly we were updating the MetaData for the folders and the files inside them.</li> <li>• And we created a lightning component that will be publishing the file and finalizing the file into box.com</li> </ul>   |

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| <b>PROJECT - 6</b>  | <p><b>Lightning component and automation</b></p> <p><b>Description:</b><br/>This project requirement is to create a lightning component to manage the invoice records and when the user submits the invoice then an email is sent to the owner for approval.</p> <p><b>Role:</b> Role: Apex Class, Apex Trigger, Workflow, Lightning component, JS controller.</p>   |
| <b>PROJECT - 7</b>  | <p><b>Worked on lightning component Using Aura</b></p> <p>This project requirement is to create a service form to collect health-related data from the patient. In this requirement create a custom setting for Question-related health and display dynamically on the health service form and store the data in the salesforce.</p> <p><b>Role:</b> Apex classes, mostly Lightning components, JS controllers.</p>  |
| <b>PROJECT - 8</b>  | <p><b>Custom lightning component development</b></p> <p>This is a long term project. I have to develop lightning components and pages according to case peer pages. Made custom objects, fields and Aura bundles and showed the data of each object on these components. I am the lead developer for it.</p> <p>We have used Aura, Apex classes, Apex Triggers, Data Model creation, Validations rules, Workflows, Process builders, Quick Actions, Flows, Custom Metadata, Javascript and CSS in this whole development.</p> <p><b>Context :</b> LWC component, Apex script, Triggers, Flows, Aura component</p> <p><b>Role::</b> Lead Developer.</p> |
| <b>PROJECT - 9</b>  | <p><b>Data Migration: Ant Migration tool</b></p> <p>In this project data migration needs to be done from one salesforce org to another salesforce org. Using ant migration tools all the data like objects, fields, records types, page layouts, Aura component bundle, apex classes, and flows.</p> <p><b>Role:</b> Developer &amp; Metadata Import/Export</p>  |
| <b>PROJECT - 10</b> | <p><b>Field Service Lightning Development</b></p> <p>Configured and successfully utilized Field Service Lightning (FSL) to optimize business processes by setting up and customizing the system.</p> <ul style="list-style-type: none"> <li>• Integrated a streamlined web service to facilitate appointment management, allowing users to view available slots and conveniently book appointments.</li> </ul>   |

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|                     | <ul style="list-style-type: none"> <li>• Designed and implemented custom apex solutions to maintain object relationship accuracy for large data set clean-up.</li> <li>• Utilized Apex to automate Service Appointment and Service Resource processes.</li> <li>• Conducted data loading procedures for FSL objects, ensuring accurate and reliable data import into the system.</li> </ul>  |
| <b>Project - 11</b> | <p><b>PNB Housing Loan using LWC component</b><br/> I have created a financial calculator for PNB housing loan bank. I have created LWC components for FC for every income program. And calculated income and expense and find the total appraised income of the month. And show on the eligibility.</p> <p><b>Role:</b> Develop FC for prime and affordable . Calculated all obligations, salaried, SENP, SEP Ect.</p> <p>Context : Apex class, Test Class, Flow, LWC, Aura, Permission set, ETC.</p> |
| <b>Project -12</b>  | <p><b>Indigo support Project.</b><br/> I have worked as a support developer in the Indigo Project. In this project. I have worked on LWC, flow, Aura, apex class , test class, Etc.</p> <p><b>Role :</b> Worked as a support.</p> <p><b>Context :</b> Apex class, Test Class, Flow, LWC, Aura, Admin.</p>  |

