

Atin Varshneya

Lead Salesforce Developer

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ABOUT ME

I have total 13 years of experience in Salesforce, ASP.NET, C#.NET, MVC 4, LINQ, JQuery.
Relevant 6 years of experience in Salesforce, Lightning Web Component, Apex, Visual Force, Salesforce Field Service Lightning Data Model, Community Cloud, Sales Cloud and Service Cloud.

EXPERIENCE

RightPoint Digital Pvt. Ltd.(a Genpact company), Jaipur— Lead Developer

OCT 2018 - PRESENT

- Handle the team and assign tasks to all team members
- Interact with clients every day to understand their requirements.
- Maintenance, enhancement, development, job monitoring
- Troubleshooting and bug-detection-fixing, writing jobs and migrating them to production
- Work on Agile Methodology

Tmotions Global PVT. Ltd, Mohali— Tech Lead

APRIL 2018 - JUNE 2018

- Helping other applications/colleagues in the technical area wherever possible
- Build/Review Unit test cases of all the assigned modules.
- Maintenance, enhancement, development etc.

Allcad Services PVT. Ltd, Jaipur— Team Leader

JULY 2017 - MARCH 2018

- Deliver new and complex high-quality solutions to clients in response to varying business requirements.
- Optimize existing code/process and gain faster output
- Establish Quality Procedure (System test cases) for the applications

SKILLS

APEX
Flows
Async Apex
LWC

CERTIFICATIONS

Salesforce Certified Platform
Developer I

Salesforce Certified
Administrator

Salesforce Certified Sales
Cloud Consultant

Salesforce Certified Service
Cloud Consultant

Salesforce Certified App
Builder

LANGUAGES

English, Hindi

Vertex Plus Software PVT. Ltd, Jaipur— *Team Leader*

SEPTEMBER 2014 - JUNE 2017

- Working on the Procedure and Flows.
- Doing Migration from one system to another.
- Getting Exposure to both the Technology .Net and Salesforce

NAV Backoffice PVT. Ltd, Jaipur— *Developer*

JANUARY 2011 - AUGUST 2014

- VB6 to C#.NET Migration
- Make reports in Excel templates with the help of Macros.
- Designed and Implemented Tables, Functions, Stored Procedures and Triggers in SQL Server 2008.
- Wrote the SQL queries, Stored Procedures and Views

ZNET Technology Pvt. Ltd, Jaipur— *Developer*

AUGUST 2009 - JANUARY 2011

- Coding and unit testing.
- Doing manual testing in the project.

EDUCATION

ISIM, Jaipur — *MCA (76.6%)*

2006 - 2009

Subodh College, Jaipur— *BSC (66%)*

2003- 2006

Tagore Public School, Jaipur— *Senior Secondary (62%)*

2002- 2003

Tagore Public School, Jaipur— *Secondary (66%)*

2000- 2001

PROJECTS

Pelotonia—

Pelotonia is a community that is determined to see an end to cancer. It helps cancer patient by donating fund which is given by the rider, Participant, and challenger. It includes recurring donations as well as an online payment gateway. We introduce the NonProfit service pack.

Utilized Technologies- NPSP Service Pack, Triggered Flows, Apex Triggers, Async Jobs, callouts, Payment gateway (Braintree).

SFDC PRODUCTS

NPSP

Field Service Lightning

Sales Cloud

Service Cloud

Community Cloud

SFDC INTEGRATION

Hubspot

Salesforce Inbox

Pulsar

Flexco—

Flexco has been partnering with customers just like you to help make sure your belt conveyors run efficiently. It works as B2B and B2C solution. Lots of integration we used in the project for increasing the sales through B2B solution.

Utilized Technologies- Sales and Service Data Models, Triggered Flows, Integration with the HubSpot and Salesforce Inbox.

CCT(Chicago Community Trust)—

It is a trust organization where donations and grants are given by the user and there is also a facility for the recurring grant. Agents of the trust call the customer at the time of recurring and increasing the sales. We used a community cloud which is helpful for providing B2B solutions.

Utilized Technologies- Community Cloud, Lightning Web Component, Visual force pages, Apex class and Triggers.

Abbott—

This application is for the Abbott diagnostic machines repairing and the service purpose in which we are using the pulsar app because the FSR use this app for service purpose. We are using the field service lightning data model to build this Application.

Utilized Technologies- Salesforce Field Service Lightning, Apex class, Triggers, Salesforce Automatization, Integration of the Pulsar App.