Antriksha Tiwari Phone: +91-9958340392

<u>Current Location: Bangalore</u> <u>Email: tantriksha@gmail.com</u>

ACADEMIC PROFILE

B. Tech - Information Technology (2011- 2015)

IMS Engineering College, Ghaziabad, U.P.

63.4%

CLASS 12, CBSE, KV Faizabad, U.P.

70.2%

CLASS 10, CBSE, KV Faizabad, U.P.

84.6%

Technology Stack

- Salesforce Classic, LWC, Aura, SOAP & REST API, JSON, JavaScript, HTML5, CSS3
- Service Cloud, Sales Cloud, Financial Service, Commerce Cloud, Pardot, Cloudcraze
- Domains: Insurance, Finance & Manufacturing
- Database: SQL Server 2016
- Working knowledge in C, C++(Basic), Java(Basic)
- IDE: SFDC Developer Console, Visual Studio
- Project Management Tools : Jira, Azure Devops, Git

EXPERIENCE

INFOSYS LTD , Bangalore- Senior Associate Consultant (Salesforce)

[NOVEMBER, 2017 - PRESENT]

Working as a Senior Associate Consultant(**Team Lead**) for Salesforce, Developed 10 POC's and 5 Applications of which 3 were developed from scratch . [**Team size**: **10**]

- Created VF Pages, Apex Class, LWC, Aura Components, Batches, Triggers, Email-to-Case and Reporting.
- Worked on customizing Cloudcraze as per the clients requirements, also its Integration with Mulesoft.
- Worked on Salesforce Lightning, REST and SOAP API's.
- Worked on bulkifying the existing code to improve performance and reduce the avoid Governor Limits.
- Handled Migration across the Org for entire Team via Git, Visual Studio and Change Sets
- Created and Deployed a Managed Package across the sandboxes for maintaining the Audit History (tracking every single change in the record)
- Worked on integration with various other platforms like .Net, JIRA, Sharepoint
- Preparing Proposals for future opportunities and demo to Clients
- Technologies used: Salesforce Classic, Lightning, Dataloader, JSON, JavaScript, HTML5, JIRA, Web Services

TCS , Chennai/Bangalore - System Engineer (SFDC Developer)

[AUGUST, 2015 - NOVEMBER, 2017]

Worked as Salesforce Developer. Developed 7 Applications of which 4 were development from scratch

Migrated 3 apps from InfoPath to Salesforce

- [Team size: 7]
- Created VF Pages, Apex Class, Test Class, Batches, Triggers, Process builder, workflow, Dashboard,
 Reporting, import and export to excel
- Worked on configuration and customisation.
- Integrated Salesforce with SharePoint.
- Worked on change sets and deployment.
- Worked on 3 Enhancement apps.
- Followed Agile methodology for development. Worked on various stories.
- Stories varied from simple configuration to integration, web services to customizing.
- Participating in project daily calls with onsite team, code reviews, build deployments.
- Technologies: Salesforce Classic, Lightning, Dataloader, JavaScript, HTML5, JIRA, SharePoint, WebServices, CSS3

CERTIFICATION

- Salesforce Certified Platform Developer (PD1).
- Salesforce Certified Administrator
- SAFe 4 Practitioner Certification