

ADITYA AGRAWAL**E-mail:** agr123.adit@gmail.com**Mobile:** +91- 8718820222

PROFESSIONAL SUMMARY

- Having 2 Years of an experience in Salesforce as a Developer including configuration & development.
- Design and developed Lightning Components, Lightning Record Pages & Flows.
- Designed and developed Apex Classes, Visual force Pages, Components and Apex Triggers for various functional needs in the application.
- Involved in Unit Testing and Test Coverage.
- Ability to write SOQL, SOSL queries across multiple objects within the SFDC database.
- Experience in creating UI pages by using Visual force Pages & Lightning Component.
- Experienced in SFDC Administrative tasks like creating Objects, Fields, and relationships among objects like lookup relationship and master detail relationship etc...
- Experience on Creating Record types, Page Layouts, Profiles, Users and Assigning Permission.
- Having good experience in organization automation processes like workflows, validation rules and approval process.
- Hands on experience on Roles, Profiles and Security and Sharing settings
- Thorough understanding and good experience on data migration by using Data Loader and Data import wizard.
- Strong communication, interpersonal, organizational, technical, analytical, problem solving and leadership skills.
- Eager and enthusiastic to learn and explore new technologies and platforms.
- Very efficient as both Team player and independent worker.

SKILL SETS

Salesforce.com CRM : Lightning Record Pages, Flows, Lightning Components. Apex Classes, Apex Triggers, SOQL, Visual Force Pages, Workflows, Validation rules, Process builder, Approval Process

Languages : Apex, Visualforce, Lightning Components, JavaScript, CSS, Html.

Operating System : Windows 7 & above

PROFESSIONAL EXPERIENCE

Date	Company Name	Role
July 2019 – till now	Persistent Systems	Software Engineer

HONORS AND AWARDS

Date	Award
March-2021	Persistent Systems – BRAVO
May-2021	Persistent Systems – Top Talent for FY21

PROJECT EXPERIENCE

Company	Persistent Systems
Client	IDFC Bank

Duration	Sep 2019 – till now
Position	Software Engineer
Team Size	10-15
<p>-IDFC First Bank is a universal bank, has multiple line of business offering financial solutions through its national wide branches, internet and mobile. IDFC FIRST has various products which provides loans to User/Customer products are Micro Business Loans, Self Employed Personal Loan.</p> <p>-Roles and Responsibilities:</p> <p>-Involvement in Requirement analysis, designing, effort estimation, development of software development life cycle.</p> <p>-Build various Lightning components, validations for fields and buttons on components, Lightning events, Apex Classes, Apex triggers, Batch Classes, Third party Integrations, Approval process.</p> <p>-Customer Interaction for issues/requirement, Onsite Customer support on production/UAT environment.</p> <p>-Technologies Used:</p> <p>-Aura components, apex, trigger, changeset, custom metadata, custom settings, email services, integration, deployment, reports.</p>	

EDUCATIONAL QUALIFICATION

Degree/Class	School/Institute	Board/University	Percentage	Year of Passing
BE (CSE)	University Institute of Technology, Bhopal	RGPV	68.8	2019
Intermediate	Nalanda Academy High Secondary School, Vidisha	M.P. Board	82.8	2015
X	Trinity Convent Senior Secondary School, Vidisha	CBSE	9.8 CGPA	2013

Personal Details

- Father's Name : Manoj Agrawal
- Date of Birth : 20-07-1996

(All the information furnished by me is true to best of my knowledge and belief)

(ADITYA AGRAWAL)