

CERTIFICATIONS

- Salesforce Platform Developer 1
- Salesforce AI Specialist
- Salesforce AI Associate

EDUCATION

PG-DAC

MET-IIT , Bandra

Distinction 78%

Apr-2022

B.E. (Mech. Engg.)

Pune University

10/7.14 CGPA

2016-2019

Diploma

Pimpri Chinchwad Poly.

80.12 %

2013-2016

SKILLS

- Salesforce Development
- LWC
- Salesforce Administration
- Apex , Apex Triggers
- Soql , Sosl
- Data Loader
- Rest , SOAP
- Workflow
- Aura
- Api Integration
- OWD, Sharing rules , Roles , Profiles , FieldLevel Security
- Report Creation , Dashboards
- React.Js
- Postgresql
- Python

HONORS AND AWARDS

- Student Coordinator of NSS (National Service Scheme).
- All India CDAC Poetry Competition WINNER at HINDI PAKHWADA 2023.
- Recognized by the Rotary Club for creating impactful awareness campaigns through Rap songs.
- Anchor Of the Year 2019 in Sinhgad Karandak.



PROFILE SUMMARY

- As a **Salesforce Developer** at Cdac R&D, I specialized in Salesforce administration and development, focusing on customizing Salesforce solutions, automating business processes, and integrating external systems using Apex, Process Builder, and REST APIs.
- As a **Full Stack Developer**, I focused on React for building responsive and interactive front-end interfaces, Python for developing RESTful APIs, and PostgreSQL for backend database management.



WORK EXPERIENCE

CDAC R&D

MAY-2022 TO PRESENT

Salesforce Developer

- Customization & Configuration:** Expertly designed and developed custom objects, fields, page layouts, and reports, tailoring Salesforce to meet diverse business requirements and enhance overall functionality.
- Lightning Components Development:** Built and deployed Lightning Web Components (LWC) and connected them with Apex to create dynamic, user-friendly interfaces that improve the overall user experience.
- Apex Development & Automation:** Engineered complex Apex triggers, classes, and asynchronous operations (Batch, Queueable, Future Methods) to automate business processes, optimize performance, and streamline data handling.
- Process Automation:** Successfully implemented Process Builder, Flow, and Workflow Rules to automate critical business workflows, improving efficiency and reducing manual intervention across the organization.
- System Integration & Data Management:** Integrated Salesforce with external systems using REST APIs for smooth data transfer and managed large data migrations to ensure accuracy and consistency.
- Security & Access Control:** Configured Profiles, Permission Sets, Role Hierarchy, and sharing rules to control who has access to which data, keeping the system secure.
- User Training & Support**
- Data Reporting & Business Insights**

CDAC R&D

MAY-2022 TO SEPT -2022

Fullstack Developer

Client: NCRB - Ministry of Home Affairs, Govt. of India

- Designed and implemented the entire front-end interface using React, ensuring a responsive and user-friendly experience.
- Utilised Python and PostgreSQL to develop robust backend solutions, including database design and query optimisation.
- Built a Python-based downloader tool that crawls browser links to efficiently download images and videos, supporting data processing pipelines.
- Developed and integrated RESTful APIs for interaction between front-end and back-end components.
- Designed and developed an image classifier and verification module using React, Python, and PostgreSQL to detect and categorize sensitive content.
- Actively gathered and communicated with the client to understand requirements, ensuring alignment with project goals and timely delivery of features.
- Technologies Used: React, Python, PostgreSQL, HTML, CSS, Java, RESTful APIs

Quality Officer and Industrial Engineer

DEC-2019 TO MAY-2021

My 1.5 years of experience as a Quality Officer and Industrial Engineer with industry leaders like KFI, Hitachi Astemo, and Parkson equipped me with a strong foundation in process optimization and analytical problem-solving. These skills seamlessly integrate into my IT career, enabling me to deliver robust and innovative solutions.