CHANDRA SEKHAR REDDY MUTHUMULA

ADVANCED SALESFORCE DEVELOPER

Passionate Salesforce Developer with 4+ years of experience in development, configuration, implementation and support, driving seamless integrations and crafting powerful and scalable solutions. A problem-solver at heart, with a proven track record in transforming manual processes into automation, boosting user productivity by 30%, and slashing operational costs by 25%. With expertise in Apex, LWC, Flows and Integrations etc., I am committed to delivering high-impact solutions that elevate business efficiency while providing top-notch technical support. Let's innovate and push boundaries together!

SKILLS SUMMARY

- Programming: LWC, LDS, SLDS, Apex, HTML, CSS, Javascript, SOQL, AURA, JAVA, Python, C++
- Frameworks/Architectures: Flows, Governor Limits, Async Processes, REST, SOAP & BULK API, Platform Events/CDC, OAuth, SSO, Connected Apps, Streaming API, Einstein AI, Package Development, Salesforce Mobile, Data Structures & Algorithms, OOPS, System Design
- Tools: SFDX, Git GitHub, Change Sets, CI/CD, SOAP UI, Postman, Apex Debug Logs, Developer Console, Lightning Debug Mode, Data Loader, Workbench, Import Wizard, Salesforce Inspector, VS Code
- Soft Skills: Excellent communication, People Management, Problem Solving

WORK EXPERIENCE

SALESFORCE INC

April 2023 – Present

TECHNICAL DEVELOPER SUPPORT ENGINEER

Hyd, Telangana

- Provided advanced technical support, resolving complex automation, reports, and performance issues using Debug Logs,
 Developer Console, and Salesforce Inspector, reducing resolution time by 30% and saving \$500K+ annually.
- Optimized LWC performance, improving UI responsiveness and user experience, driving a 15% increase in customer retention and \$1M+ in revenue impact.
- Defined and enforced SF best practices, leading code reviews to ensure high-quality, scalable solutions.
- Delivered high-quality customer support, aligning solutions with business needs, increasing satisfaction, and contributing to \$2M+ in renewals and upsells.
- Created LWC best practice training and knowledge articles, reducing recurring support requests by 20%, saving 500+ hours annually, and improving adoption.
- Optimized SOQL queries and reduced governor limit hits, reducing page load times by 50%.
- Developed, tested, and deployed custom Apex and Lightning solutions, following best practices for code management and debugging.
- Integrated third-party applications via **REST/SOAP APIs and Platform Events**, ensuring smooth data flow and reducing downtime.
- Mentored junior engineers and collaborated with cross-functional teams, improving system stability and accelerating project execution.

PwC (PricewaterhouseCoopers)

April 2021 – April 2023

Salesforce Developer

Bangalore, Karnataka

- Worked on **Mobile Development** and end-to-end development of a **Financial Services Cloud** application where a user can create and maintain **B2B** and **B2C** accounts, opt for custom auto-payments, and handle cases raised.
- Developed an **Einstein Chatbot** to interact with customers, resolve their queries, and raise cases. Automated the chatbot using SF automation tools such as **Flows** and **Process Builder**.
- Remotely, Designed and developed Document Center, where we can select the docs and attach them in emails, using LWC and SLDS to enhance the UI, which saves 45 min by collecting and segregating all the documents (10,000 records) related

to a user and can be **dynamically filtered** based on the document type and the Account or Financial Account (Primary or Joint owner) to which they are linked.

- Developed dynamic and reusable custom live dashboards using ChartJS (JavaScript library) and LWC.
- Designed and configured Custom Objects, Fields, and Relationships, including Master-Detail, Lookup, and Junction Objects.
 Managed Security Access by configuring Profiles, Permission Sets, Roles, OWDs, Sharing Rules, Users, Page Layouts, and Record Types for seamless data access and control.
- Saved 4 hrs of human effort by designing and developing a tool to generate the Package.xml file for the metadata from Salesforce report data, an out-of-the-box implementation using **Google Sheets** and **Scripts**, used by the entire PwC SF team.
- Day-To-Day Work: Involved in all phases of SDLC, like designing, discussions of the features, developing, documentation, testing, and deployment of the user stories that could impact more than 50M customers.

COLLINS AEROSPACE Dec 2019 – Jun 2020

SOFTWARE ENGINEER, INTERN

Hyd, Telangana

- Took part in developing the **Tc/log** tool Validator with the help of the Python programming language.
- Worked in the Flight Management Systems (FMS) team, more precisely on the FMS User Interface (FUI), improving the consistency and efficiency of the ICPF and FGFP scripts (Python) and involved in Continuous Build and Test analysis.

CERTIFICATIONS

- SF Administrator SF A
- SF Advance Administrator
- SF Sales Cloud Consultant
- SF Platform Developer I
- SF Platform Developer II
- SF CPQ Specialist
- SF Platform App Builder

- SF AI Specialist
- SF AI Associate
- SF Data Could Consultant
- Digital Acumen
- Human Centric Design
- HackerRank Java
- HackerRank CSS

PERSONAL PROJECTS

- My Portfolio Website
- Calendar 2.0
- Note Taking App
- Simple Calendar
- Weather App
- Currency Convertor
- Alarm Clock
- BMI Calculator

EDUCATION

• B.TECH - ECE 82%

• SASTRA University

Higher Secondary 98.5%

o **BIEAP**, Andhra Pradesh

Secondary Education 98%

o **BIEAP**, Andhra Pradesh

ACHIEVEMENTS

Customer Success Recognition
 Delivery Excellence Star Performer
 Multiple recognition from Clients
 National Scholarship
 2024
 2022
 2021
 2017-19

By MEITY, Govt. of India

SASTRA University Merit Scholarship 2017- 19