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Profile Summary

Salesforce Developer with 2 years 10 months of experience developing solutions on the Salesforce platform. Skilled in Apex, Lightning Web Components (LWC), integrations, AppExchange development, and automation, with experience in client communication, delivering efficient business solutions, and improving user experience.

Professional Experience

FormulaQ Solutions

January 2023 - November 2025

Client: Breadwinner

Role: Salesforce Developer

Description: Breadwinner is a software company that builds native Salesforce applications integrating Salesforce with finance and accounting platforms like QuickBooks, Xero, NetSuite, and Stripe, helping businesses automate financial operations and improve data visibility.

Project :Turboboost**Responsibilities:**

- Developed custom **dashboard** components using Lightning Web Components (**LWC**) and D3.js to visualize subscription metrics such as MRR, churn, customer growth, and LTV inside Salesforce. Customized multiple **chart types** including stacked, divergent, step-line, and overlay charts based on business reporting requirements.
- Improved chart responsiveness and implemented **dynamic axis** scaling to handle different data ranges effectively.
- Optimized **Apex** logic and **SOQL** queries used for analytics processing, reducing chart loading time by 40%.
- Built a centralized **error logging** mechanism to capture and track exceptions from both Apex and LWC components.
- Created reusable **utility classes** and common service methods following Salesforce **best practices** to improve code maintainability and simplify development across the application.

Project :Breadwinner Payments**Responsibilities:**

- Worked on Salesforce–Stripe **integration** to synchronize customers, subscriptions, invoices, payments, and transaction data between systems.
- Built real-time payment monitoring and sync management components using Lightning Web Components (LWC).

- Developed Batch Apex, Queueable Apex, Scheduled Apex, and Future methods for high-volume **asynchronous** data processing.
- Implemented **Apex triggers**, validation rules, and automation workflows to maintain data consistency and integration reliability.
- Built **reusable Components** following Salesforce best practices to improve maintainability, reusability, and overall user experience.
- Optimized **scheduled sync** processes running at 15-minute, daily, and weekly intervals for improved performance and reduced failures.

Technical Skills

Web Technologies: C, HTML5, CSS, JavaScript, Core Java, Object-Oriented Programming (OOP)

Salesforce: Apex, Lightning Web Components (LWC), Visualforce, SOQL, SOSL, Triggers, Integrations, Flows, Sales Cloud, Service Cloud, Customization & Configuration

Tools & Deployment: VS Code, Git, Developer Console, Salesforce CLI, Change Sets, Postman, Jira

Academic Qualifications

Bachelor of Engineering

- Mother Theresa College of Engineering & Technology

Certifications

- Salesforce Certified Platform Developer I
- Salesforce Certified Administrator
- Salesforce Certified Advanced Administrator
- Salesforce Certified Platform App Builder
- Salesforce Certified Agentforce Specialist