

# Dhruv Patel

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## EDUCATION

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**California State Polytechnic University Pomona**

**Aug 2022 - Dec 2024**

*Masters of Science (MS) — Computer Science*

CGPA: 3.64/4.0

## SKILLS

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**Languages & Tools:** Apex, Java, Python, HTML5, CSS3, JavaScript, GitHub, Postman, Flow, Reports, Approval Process, Sandbox Development, Schema Builder, Dashboards, Data Loader.

**Frameworks & Libraries:** Trigger Framework, Lightning Web Components, Visualforce, Hibernate, ReactJS.

**Cloud Platforms:** Salesforce Clouds(Sales, Service, Marketing), AWS (RDS, S3, VPC, EC2).

**Database management:** SOQL, SOSL, SQL, MySQL, PostgreSQL, PL/SQL.

**Certifications:** Salesforce Platform Developer I, Salesforce Administrator, Salesforce AI Specialist.

## EXPERIENCE

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**One Tree Brands LLC**

Corona, CA

*Salesforce Admin/Developer*

**Jul 2025 – Present, Full-time**

- Authored documentation on system architecture and development processes, ensuring training for users.
- Integrated with external product APIs via REST and Flow's for data transfer and automation, Mainly include Marketo, Docusign & Celigo.
- Implemented enhanced security using permission sets, groups and profiles to safeguard user data for 50 User Org.
- Architected Screen, Record-triggered and Autolaunched Flow as per business requirement.
- Created Dynamic Dashboards and Reports for 30, 60, 90 (Days) and YTD sales for different product SKUs.

**Kertoss Technology**

India

*Salesforce Developer*

**Jun 2020 – May 2022, Full-time**

- Managed & developed custom scalable Salesforce apps using Apex, Lightning Web Components, trigger, and Bulk APIs to enhance custom built functionality in sales and service cloud for 150+ users.
- Optimized SOQL and SOSL queries, boosting performance by 20%.
- Added apex unit test classes averaging 80% of code coverage.
- Collaborated with cross-functional teams to debug and resolve Salesforce issues during the SDLC.
- Participated in code reviews where got feedbacks & focused on DML efficiency and governor limit management.
- Delivered tasks efficiently in sprints by utilizing point & click tools in an Agile (Scrum) environment.
- Presented sprint demo's and supported system testing, UAT and production issues.

## GRADUATE PROJECTS

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**Tessie Commands** | Portfolio Project

- App Developed using **LWC** for UI, **Apex** for Backend, **OAuth 2.0** for Login & providing access, **Screen Flow** for user guide.
- An app that commands Tesla Car using API's to start & stop car, open doors.

**Event Cloud-Event Management System** | Portfolio Project | [GitHub](#)

- Micro project developed for managing event that has custom object of sponsor, event, session and attendee's.
- Used **Flow**, **Trigger** & unit test class with 100% coverage that can Before-Save record updates, validates Same-Record, **Cross-Object DML** & SOQL/Retrieving Data

**Security Evaluation of 5G replay Fuzzer on 5G network** | MS Research | [Report](#) | **Publisher - IEEE**

- Executed replay attacks using **fuzzing** techniques to identify and reduce potential security vulnerability and threats to 5G network.
- Analyzed pcap files using **Wireshark** on a live 5G core network & Performed positive and negative testing.