

🔁 iamdevenjoshi@gmail.com 📞 +919637986889 👂 Pune, India



A highly motivated Computer Science graduate with a Master's degree, bringing one year of hands-on Android development experience at Coditas and six months of rigorous, project-driven Salesforce training. Adept at designing and delivering scalable, maintainable CRM solutions through a balanced expertise in Apex development, Lightning Web Components, and declarative automation. Proven ability to rapidly assimilate new technologies and drive business outcomes by combining code-based and configurationbased approaches within the Salesforce platform.

Professional Experience

03/2024 - 12/2024 Pune, India

Android Developer, Coditation

- Designed and implemented user-centric Android applications using Kotlin and the Android Jetpack suite.
- Collaborated with cross-functional teams to gather requirements and deliver features on four major releases
- Wrote unit and UI tests (JUnit, Espresso) to ensure code quality and reliability.
- Mentored two junior developers on best practices for MVVM architecture and repository patterns.

01/2025 - 05/2025 Pune, India

Professional Salesforce Developer Training

- Apex & Triggers: Built custom triggers and Apex classes to implement complex business logic.
- Lightning Web Components: Developed dynamic, reusable LWC components for record management and data visualization.
- Declarative Automation: Automated lead-to-order processes using Flow Builder.
- Data Management: Implemented data migration strategies via Data Loader and wrote batch Apex for large data volumes.
- Security & Sharing Model: Designed and configured org-wide defaults, role hierarchies, sharing rules, and manual sharing to enforce data access controls.
- Reports & Dashboards: Created complex joined reports, dashboard filters, and dynamic dashboards to surface actionable insights for stakeholders.

Skills

Salesforce Sales Cloud • Lightning Web Components • Apex/SOQL/SOSL • HTML/CSS/SLDS • Lightning App Builder • Reports and Dashboards • Data migration

Education

2020 - 2022 Master's in computer science, PVG College of Science & Technology Pune, India 2017 - 2020 Bachelor's of computer science, MMCC Pune, India