Kartik Ashwin Padwal Salesforce Developer

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WORK EXPERIENCE

Tata Consultancy Services, *Salesforce Developer*

Jan 2021 – Jul 2022 | Mumbai, India

- Hands on experience in developing Apex Triggers, Classes, Controllers, and Test classes to effectively address and enhance business requirements.
- Exposure to Visualforce Page, Lightning Web Components and strong exposure to Salesforce Lightning Design System(SLDS).
- Knowledge of Salesforce integration with external systems using REST and SOAP API's.
- **Designed** and **Documented** relevant system code and configurations.
- Verifying and testing functionality while achieving Test Coverage more than 85% and maintaining the same at the time of enhancements and Preparation of Unit Test Plans.
- Worked on the designing of Custom Objects, Fields, Relationship, Validation Rule, Page layouts and various other components as per the client and application requirements.
- Involved in creating and customizing **Email Template** and configuring them to email alert.
- Experience in **training** and **supervising** new employees
- Key achievement: Designed a Forecasting Order Placement Portal for Client with cross functional team; **Designed Order State Transition** for different region based clients.

Accunity Services, *Intern ⊘*

Sep 2018 – Dec 2018 | Mumbai, India

- Developed, Maintained and Redesigned two Business Websites.
- Attended Business and Clients calls to understand the requirements.

CERTIFICATES

• Salesforce Certified Platform Developer I &

• CEHv11 ∂

EDUCATION

Master of Science in Information Technology,

Jun 2021 – 2023 | Mumbai, India

University of Mumbai

Bachelor of Science in Computer Science,

Jun 2018 – 2020 | Mumbai, India

University Of Mumbai

SKILLS

Technical Skills — Apex Classes & Triggers, SOQL & SOSL, Lightning Web Components (LWC), Visualforce Pages, SLDS, Salesforce Configuration & Automation, GIT

Soft Skills — Time Management, Communication, Problem-solving, Work Ethic, Team player and Collaboration, Quick Learner

Software Tools — VS Code, Salesforce Inspector, Developer Console, Github, Data Loader