

A Self- Motivated, Team Player and a Dedicated Individual with an Analytical Mindset.

# ACADEMICS QUALIFICATION: Maharashtra Institute of Technology , Pune (2011-2015)

Bachelor of Engineering, Information Technology Aggregate percentage: 73.26

### TECHNICAL PROFICIENCY:

- Salesforce Development
- Language: Apex, JavaScript, Java, HTML, Basic Python, SQL
- Software Tools: Visual Studio, Eclipse IDE, GIT
- Operating Systems: Windows
- Framework: Lightning, MVC

#### **C**ERTIFICATION:

• Salesforce Platform Developer 1

## Ajinkya Nichat

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## PROFESSIONAL SUMMARY:

- 6+ years of experience in Salesforce and Java development.
- Experience building Aura and LWC, Apex classes, Custom Objects, Reports, Dashboards, Tabs, Tags and Components
- Experience in Sales and Service Cloud
- Hand on experience with Apex Language, Apex Trigger, Apex Class, Asynchronous Apex, Lightning Components and Lightning Web Components
- Expertise in Force.com technology stack: APEX, Visual Force, SOQL, SOSL
- Understand and Identify relationships and converting to Salesforce custom objects, lookup relationships, junction objects, master-detail relationships
- Worked extensively on various salesforce.com standard objects like Accounts, Contacts, Opportunities, Products, Cases, Leads, Campaigns, Reports and Dashboards.
- Created page layouts, lightning record pages, search layouts to organize fields, custom links, related lists and other components on a record detail and edit pages

## WORK EXPERIENCE:

Project: BV Wizard

**Technology/Area:** Salesforce admin tools, LWC, Aura, Apex Class, Asynchronous Apex, Config

- Developed Aura and LWC components.
- Developed Metadata and configure it show related questionnaire on the LWC.
- Developed Tests.
- Built an asynchronous apex to update contacts with the last connect dates whenever an activity involving that contact is created and or updated.
- Currently salesforce supports Last Activity Date in such scenario only for the first contact on an activity, this async apex takes care of ALL the other contacts as well.

Project: Call Scheduler Refactoring

Technology/Area: Salesforce admin tools,

Salesforce Dev

- Developed batch classes and scheduling it.
- Developed triggers to meet business requirements.
- Developed test classes to cover the apex code written.

Project: USWM

Technology/Area: Salesforce admin tools, LWC,

Aura, Apex Class

- Built a complex LWC that is supposed to mimic a related list but this related list is for records that are not directly related to the one user is viewing. For example a related list on Account that shows all the Tasks & Events of all the contacts related to the account.
- Used custom metadata to make the component reusable so when it's needed for any other object/related list combo then the developer just has to add a few records in metadata and add one method in the controller class.
- From there on even if a column needs to be added or replaced or an order needs to be changed then everything is handled through metadata. No coding changes are required.

**Project:** Specialty Customer Segmentation **Technology/Area:** Salesforce admin tools, Salesforce Development

- Development of Visualforce pages.
- Development of apex classes to meet business functionality.
- Development of configuration side changes such as new object, custom settings, documents etc. Deployment and validation using Ant scripts.