



**PRATHAMESH VICHARE**  
**Salesforce Developer**

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### Profile:

A PD1 Certified Salesforce Developer with **four years** of experience delivering innovative CRM solutions for large client businesses. A proven track record of collaborating with technical teams and client stakeholders across all phases of the product development lifecycle.

### Experience Summary:

- Strong Working Knowledge of **Apex Programming Language, Asynchronous Apex, Lightning Web Components, Triggers, Administration and Basic Knowledge of Web services.**
- Hands on experience with Apex Classes, Apex Triggers and Test classes, writing queries using **SOQL** and **SOSL** in Apex, and good command over Collections that are used In Apex.
- Good Experience of Writing **Batch Apex, Future Method, Schedule Apex, QueueableApex** to Implement Asynchronous Operations.
- Having good exposure on **LWC (Lightning Web Components)**, working on Component Communication Using Custom Event, **Lightning Messaging Service, Pub-Sub**, Server Call by **@Wire and Imperatively, LDS-Records Forms, Conditional Re-rendering.**
- Have worked on configuration and customization of Administrative tasks like **Page layouts, Record Types, Reports and Dashboards, Profiles And Role, Custom Setting, Custom Metadata Types, Data Security Model, automation tools like Work flow, Approval Process and Process Builder.**
- Basic Knowledge in working with Web services and giving solution by **REST Integration** With Http Callout, Web server Authentication.
- Capable of rapidly learning new technologies and processes, and successfully applying them to projects and operations.

### Technical Skills:

Programmatic Features	<b>Apex Programming Language, JavaScript,HTML,CSS</b>
Declarative Features	<b>Work flow, Process Builder, Approval Process, Validation Rule, flows.</b>
Web Development	<b>Lightning Web Component, SLDS, HTML, CSS</b>
Database Language	<b>SOQL and SOSL</b>
Data Management and Tools	<b>Developer console, visual studio Code, Data Loader, Data Import Wizard, Workbench, Bit Bucket, Gearset</b>

### Professional Experience:

**Organization:** INFLUXARENA Technologies  
**Role:** Salesforce Developer  
**Duration:** Jan-2019 to Present

## Project Details:

### Project #3

**Client:** Bol.com

**Description:** Bol.com is a web shop in the Netherlands and offers general merchandising products in categories such as music, film, electronics, toys, jewelry, watches, baby products, gardening, and DIY. As of 2020, the store serves 11 million active customers in the Netherlands and Belgium and offers over 23 million items.

**Role:** Salesforce Developer

#### Responsibilities:

- Developed the Business logic using Apex classes, Asynchronous Apex, Apex Triggers for various functional needs in application.
- Designed LWC Component for UI using Salesforce Lightning Design System as per client requirement.
- Setting up web-to-lead, Assignment rule, Auto-response rule.
- Defined Lookup and Master-Detail Relationship on objects and created junction object
- Handled configurations related requirement related to Process Builder and also taking care of Data Security Model to ensure security and safety of data.
- Used Batch Apex and Schedule Apex to get daily updated data in application.
- Daily basis communicate with team lead and business analyst to identify the issues and find out the areas where potential improvement required.
- Meetings with the core team members to analyze pending tasks and complete the ones which are considered to be a higher priority.

### Project #2

**Client:** Coyote Logistics

**Description:** Coyote Logistics is a leading global third-party logistics provider that matches more than 10,000 shipments every day. Founded in 2006, Coyote was created with one goal in mind. offer a better service experience in the transportation industry.

**Role:** Salesforce Developer

#### Responsibilities:

- Involved in Salesforce.com customization as well Configuration as per the requirement.
- Designed and developed Apex Classes, Apex Triggers and Asynchronous Apex for functional need.
- Created Apex test classes for unit testing to ensure maximum code coverage.
- Created a validation rules, workflow rules, Process-Builder, web-to-lead, assignment rule, and auto-response rule to meet the functional requirements.
- Set security and access rights using Organization Wide Defaults, Roles, Roles & Hierarchies, Sharing Rules and Public Groups.
- Attending daily Scrum Meeting and Interact with the team lead and business analyst to gather new requirement and discuss on technical approach.

**Project #1****Client: PFB Energy**

**Description:** PBF Energy Inc. is a petroleum refiner and supplier of unbranded transportation fuels, heating oils, lubricants, petrochemical feedstocks, and other petroleum products.

**Role: Salesforce Developer****Responsibilities:**

- Worked on Salesforce Admin Configurations.
- Set Business Automations using workflow, process builder and approval process.
- Development using Apex class and Trigger to deliver requirements.
- Created Page Layouts, Record Type, custom Links and Buttons. Related lists Implemented Process builders and triggers.
- Maintained user roles, security, profiles, and workflow rules wherever necessary.
- Involved in customizing custom objects, tabs, fields, page layout as per the business need.

**Education:**

- Bachelor of Engineering from savitribai Phule Pune University.