Manish Kumar Email: <a href="mailto:manishkumarsalesforce22@gmail.com">manishkumarsalesforce22@gmail.com</a> Mobile: 8210331283 Salesforce Developer Location: Bangalore www.linkedin.com/in/manish-kumar-3058481b4

### **Career Objectives**

Experienced Salesforce Developer with 2+ years of experience in designing, developing, and implementing Salesforce solutions, I am seeking to leverage my technical skills and expertise in Apex, LWC, Flow, REST API, SOAP API, SOQL, Security, Permission Set, Batch Class and Trigger to contribute to a dynamic team. My goal is to enhance business processes and drive efficiency by building scalable and innovative Salesforce applications. I am eager to continue growing my skills in Salesforce development, stay updated with new features, and contribute to impactful projects that deliver tangible results.

#### **Skill Summary**

- Language: Apex, LWC, Aura, VF Pages, Integration, REST API, SOAP API, Core Java, JavaScript, HTML, CSS
- Development Tools: Force.com, VS Code, Workbench, Postman, JIRA
- Cloud: Sales Cloud, Service Cloud
- Soft Skills: Good Problem Solving, Team Player, Excellent Communication

# **Work Experience**

Salesforce Developer – Raagvitech (July 2022 – September 2024)

#### **Projects**

#### Ritual.Co(July 2022 - March 2023)

- Designed and developed Apex Handler and Trigger like insert and update records in Salesforce using complex logic
- Managed data quality and automated processes through complex Flows, Triggers.
- Optimized the Trigger Handler classes along with test classes.
- Collaborated closely with the product owner and other stakeholders to ensure project alignment with business goals and timely delivery.

### BlackstarCapital(April 2023 - October 2023)

- Worked on creating Custom Objects and Fields.
- Designed LWC components to show Data Table.
- Implemented multiple templates functionality in LWC
- Designed Search Box to filter records based on requirement
- Worked on REST API to integrate with third party to collect data and store in Salesforce in object using JSON.
- Handle OAuth 2.0 flow for authenticate with REST API. Worked on Named Credential to store endpoint in Salesforce for callout.
- Implemented Batch class to update large number of records and run at specific time when requirement meet

### Honda - Lead Management System(Jan 2024- August 2024)

- Developed LWC Component to display Lead records based on requirement
- Designed and developer LWC component using Lightning Data Service of opportunities records based on picklist field.
- Created Trigger Handler Classes and Test Classes following best practices having 75% + code coverage.
- Implemented Flow to send mails and check validations of custom fields.
- Done deployment using Change set and Devops Center.
- Worked on JIRA to handle project tickets, sprint time.

# Education

# Techno Main SaltLake (WBUT)

March 2020, Kolkata WB

Bachelor of Technology (Information Technology)

Salesforce Certification: Salesforce Certified Platform Developer 1, Al Associate

**Double Star Ranger - Trailhead**