

Aniket Kumar Pathak

Salesforce | Vlocity Development & Support

Salesforce India Pvt Ltd. | Ex- IBM
5x Salesforce & Vlocity Certified

Mobile: +91-7765009564

Email: kumaraniketpathak123@gmail.com

Linkedin: <https://www.linkedin.com/in/kraniket>

Professional Summary

Salesforce/Vlocity developer with 3.5 years of experience in designing and developing salesforce solutions using Vlocity components, LWC and Apex. Have worked on 3+ salesforce projects and experienced in seamlessly integrating Vlocity and salesforce applications with existing systems and third-party services, ensuring a cohesive and efficient workflow. With a strong knowledge of developing salesforce applications, automations and tools, I am looking forward to a senior role to show my expertise.

Work Experience

Development Support Engineer (November 2022 - Current)

Salesforce India Pvt Ltd.

- Job role includes working with Salesforce professional services (Order Management) in design and implementation of salesforce & Omnistudio products in customer's environment.
- Troubleshooting and debugging of issues in salesforce core product and flows along-with identification and resolution of issue with governor limits.
- Worked on code optimization of salesforce and Vlocity components and have reduced page load time upto 50% for experience sites.
- Have worked with half a dozen customers on their start to end development and deployment of salesforce solutions.
- Have worked with Flows, Omniscripts, IP, Dataraptors, Flex Cards, Apex Classes and Triggers.

Salesforce Omnistudio Developer (February 2021 - November 2022)

IBM India Pvt Ltd.

- Developed and deployed guided experience for order submission in Bulk using Vlocity (Omniscript) and LWC components.
- Worked on customisation of LWC to work along with the Vlocity components to override the limitations of Vlocity components.
- API Integration using Integration Procedure for Contact and Phone validation of customers from 3rd party DB of the customer.
- Assisted in weekend deployments of Salesforce and Vlocity components through CI/CD pipelines and Vlocity Build Tool.

Software Development Intern (June 2020 - January 2021)

Codebucket Solutions

- Worked as Java Developer Intern on Android Projects.
- Main responsibility was to create Data Models for data coming from API and get it parsed in the Android App using Java and OOP concepts.
- Worked on Integration of google API for location in Android app and other standalone functional components.

Relevant Salesforce Skills

Apex : Classes, Triggers, Asynchronous, Batch | Lightning Web Components | Vlocity Components: Omniscrypt, Integration Procedure, Dataraptors, Flex Cards | Salesforce Administration and Design | Apex Design Patterns

Certifications

Salesforce Administrator | Salesforce App Builder | Salesforce Platform Developer |
Salesforce Omnistudio Developer | Azure Fundamentals | IBM Cloud Advocate

Technical and Soft Skills

Programming Languages: Javascript, Apex, Java, Android and Full Stack Development

Salesforce Skills: Design Patterns, Triggers, Flows, Lightning Web Components, Experience Builder, Vlocity Components (Omniscrypt, Dataraptor, IP, Cards), Rest API and Web Services, SOSL & SOQL, Visualforce and Aura Components.

Database Skills: MySQL, NoSQL (Firebase).

Soft Skills: Leadership, Multitasking, Training and Knowledge Transfer

Education

	College	CGPA/Percentage	Passing Year
BTech (CSE)	Bakhtiyarpur College of Engineering, Patna, Bihar	8.23	2020
Class XII	DAV Public School	87.20%	2015
Class X	DAV Public School	10.0	2013

Achievements & Hobbies

- Best Graduate Hire 2021 – IBM.
- 1st Runner Up -NEC Hackathon.
- India Skills IT Software Solutions: Gold Medalist @ State and Silver @ National Level.
- Student Coordinator – Training & Placement Cell of College
- Hobbies include playing RTS games, table tennis and watching Anime.