KAPIL BHATI

Salesforce Developer

Innovative and technically-astute Salesforce Developer well-versed in analyzing user needs and developing software to precisely meet diverse needs. Complex problem-solver with analytical and driven mindset. Dedicated to achieving demanding development objectives according to tight schedules while producing impeccable code.

Contact

Address

F-63, Gamma-1, Greater Noida , Uttar Pradesh, India, 201310

Phone

783-589-4264

E-mail

kapilbhati2411@gmail.com

Skills

Skill	Level
Strong multi-tasking skills	■ ■ ■ ■ ■ Excellent
Apex and lwc programming language proficiency	■ ■ ■ ■ ■ Excellent

Certifications

2019-03	Salesforce Certified Platform Developer I
2019-08	Salesforce Certified Administrator (SCA)
2020-01	Salesforce Certified Platform App Builder Certification
2020-07	Salesforce Certified Einstein Analytics and Discovery Consultant
2020-12	Salesforce Certified Community Cloud Consultant Certification

Work History

2021-10 - Current

Senior Salesforce Developer

Almamate Infotech Pvt Ltd , Noida, India

- Updated programs as per user needs and developed codes that were in accordance to specifications.
- Crafted modules, interfaces and applications through native Salesforce development.
- Delivered front-end and back-end architecture and functionality by translating development requirements.
- Designed, developed, modified and debugged programs.
- Wrote code on Salesforce platform using Visual Studio Code.

Excellent analytical and problem-solving skills	■■■■■ Excellent
Time management	■■■■■ Excellent
Product development	■■■■□ Very Good
Code reviews	■■■■□ Very Good
Testing and maintenance	■■■■□ Very Good
Programming	■■■■□ Very Good
Technical Analysis	■■■■■ Excellent

- Estimated work hours and tracked progress using Scrum methodology.

2021-04 - 2021-10

Senior Salesforce Developer

Techmatrix Consulting Pvt Ltd , Noida, India

- Developed and documented test cases and scenarios.
- Managed client applications through web services with SOAP protocol and REST architectural style.
- Crafted modules, interfaces and applications through native Salesforce development.
- Delivered front-end and back-end architecture and functionality by translating development requirements.
- Updated programs as per user needs and developed codes that were in accordance to specifications.

2019-03 - 2021-04

Salesforce Developer

Shonet Systems India Pvt Ltd , Gurgaon , India

- Tested functionality, performed debugging and carried out modifications to conduct quality checks.
- Updated programs as per user needs and developed codes that were in accordance to specifications.
- Evaluated data use and mapped to integration requirements to support business objectives.
- Monitored and maintained backup and recovery plans, best practices and versioning processes.
- Crafted modules, interfaces and applications through native Salesforce development.
- Identified and supported business process requirements and development needs.
- Created proofs of concept for innovative new solutions.
- Supervised work of programmers, designers

and technicians, assigned tasks and monitored performance against targets.

2018-04 - 2019-02	**Salesforce Developer Intern**
	Almamate Infotech Pvt Ltd , Noida, India

2015-01 - 2018-03	**Electrical Supervisor**
	Aegis Outsourcing LLP , Noida, India

- Supervised, trained and evaluated electrical and mechanical engineering staff.

Project

Project 1: Stand Against Violence
Role: Salesforce Developer
Responsibility:
• Creation of Object, Field, Layout, Workflow, Record Types
• Creation of Lightning web Component
• Creation of Lightning Flows
• Creation of Apex Class, Triggers, Lightning Component
• Creation of Test Classes for code coverage for apex class
• Coordinating with Onshore to get the issues and fixed at the earliest
Environment Developer Sandbox, Partial Sandbox, Full copy Sandbox, Production
Duration Eight months
Project Description SAV is non-profit organization, which want to analyze and track their existing customer data and how to spread more awareness about their organization. I have worked on NPSP cloud in this project.
Technologies Used LWC, Process Builder, Flow, Data Loader, HTML Email Templates, Apex class, Apex trigger, Batch class.

Project 2: Academy of Medical Science

Role: Salesforce Developer

Responsibility:

• Creation of Object, Field, Layout, Workflow, Record Types

• Creation of Apex Class, Triggers, Lightning Component

• Creation of Test Classes for code coverage for apex class

• Coordinating with Onshore to get the issues and fixed at the earliest

• Interacted with various business team members to gather the requirements and prepare HLS (High Level Solution) and Technical Design Document

Environment: Developer Sandbox, Partial Sandbox, Full copy Sandbox, Production

Duration: Six months

Project Description: AMS needs a platform where their employees can interact with each other and can share some information related to their department. In this project I have worked on Salesforce communities and set up two communities. Technologies Used LWC, Process Builder, Flow, Data Loader, HTML Email Templates, Apex class, Apex trigger, Batch class, Salesforce Communities, Connected App.

Education

2010-07 - 2014-01

B.Tech: EEE

DIT School Of Engineering(UPTU) - Greater Noida

Marks - 67%

2009-04 - 2010-04

XII: Science Education

CBSE Cambridge School, CBSE - Greater Noida

Marks - 66%

2007-04 - 2008-01

X: English,Mathematics,Science,Social Studies,Hindi

CBSE D.D.P.S, CBSE - Greater Noida

Marks - 70%

Additional Information

- **EXTRA CURRICULAR ACTIVITIES**
- **Sports**: Regularly participate in sports like Cricket, Badminton and Swimming.
- **Miscellaneous**: Participated in various Art and Cultural events at senior school level.
- **Interests**: Driving, Running, Travelling & Sketching.

- **PERSONAL INFORMATION**
- **Father's Name:** Sh. Ratan Singh Bhati
- **Date of Birth:** 24 November, 1991
- **Gender:** Male
- **Nationality:** Indian
- **Marital Status:** Married
- **Language known:** Hindi & English