NIDHI KUSHWAHA

Project Engineer at Persistent Systems | Salesforce Developer | Java Developer

PROFILE

Detail-focused Salesforce Certified Platform Developer with 1-year background working with Sales and Service cloud. Explains complex technical details in simplified terms, advising clients on relevant resources to achieve individual goals. Hardworking and efficient with good time management and problem-solving abilities.

CONTACT

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SKILLS

- SALESFORCE
- APEX
- Lightning Framework
- Visualforce
- Triggers
- Workflows
- Force.com IDE
- Communities
- Approvals
- Reports and Dashboards
- Java
- HTML
- CSS
- JavaScript
- C++
- Python
- Pig Latin
- Jython

EDUCATION

UIT-RGPV | Bachelor of Engineering
2015-2019 | 8.27 GPA

JPV DAV Public School | AISSCE
2015 | 92.4%

WORK EXPERIENCE

Persistent Systems Limited | Project Engineer
2019- Present

As a Salesforce Developer, contributed to development and support of the Personal Banking Solutions of IDFC First Bank. Key responsibilities include:

- Working with management and end-users to create and manage workflow rules, data validation, processes and flows.
- Creation and management of custom objects, fields, formulas, validation rules, custom workflow and approval processes.
- Working on Force.com Platform and communities to provide efficient user-friendly sites.
- Designing apex classes, developing apps, visual force pages, and other similar programs in the Salesforce development toolkit.
- Working Closely with Team Lead or Project Manager to develop solution in accordance to the system design and to provide scope and timeline.

PROJECT DETAILS:

Role: Project Engineer

The solution intends to provide real-time solution for Personal Loan Processing in Banking. Sales and Marketing sector leverage this effective system, for improving operational efficiency and increasing the sales.

Environment: Salesforce.com, Force.com - Visual Force
Worked Tools/Technologies: Salesforce.com, Force.com - Visual Force, Batch Apex

TOOLS

- VMWare
- Android Studio
- Apache Hadoop
- Apache Pig
- Eclipse
- NetBeans
- SVN

EXTRA-CURRICULAR ACTIVITIES

Former Volunteer at Aaroha Youth Organization

Former Coordinator at Entrepreneurship Development Cell

Member of Training and placement cell, RGPV

ACHIEVEMENTS

- Salesforce certified Platform Developer 1
- Trailhead Expeditioner

ACADEMIC PROJECTS

Sentiment Analysis on Demonetization using Pig:

A solution to a big data problem using Pig Latin, a part of Hadoop Ecosystem. Twitter data is extracted, processed, analyzed, and the percentage of people supporting and criticizing the cause is calculated using the standard Afinn dictionary.

Object Detection in a video:

A solution to identify objects in a live video to detect suspicious activities using YOLO (You only look once) algorithm.

Online Crime File Management system:
This software provides facility for reporting online crimes, complaints, missing persons, show most wanted person details, and giving feedback. It works on three modules namely visitor, registered users and admin.

Quizapp:
A python-based student-admin interface, which allows students to take tests and check their progress and administrator to set tests and monitor students.

TRAININGS

- Data Science with Machine Learning Powered by Jython from Appin Technology Lab.
- Applied CS with Android by Google
- Innovation for Livelihood