Shivam Gupta

Software Engineer

Contact

Ward No. 5 Mudulwa Tola, Birsinghpur Pali,484551 7415504328

techneshivam.gupta24@gmail.com

LinkedIn:

https://www.linkedin.com/in/techneshivam2401

Education

University Institute of Technology, RGPV Bhopal. Bachelor of Engineer in Computer Science and Engineering with 8.0 CGPA.

Aditya Convent School, Jabalpur Passed SSC in PCM with 82.6%

Objective

Enthusiastic Salesforce Developer with experience of 1.8 years and eager to contribute to team success through hard work, attention to detail and excellent organizational skills. Clear understanding of salesforce standard and custom features and training in Java and C++. Motivated to learn, grow and excel in any organization.

Experience

July 2019- Current

Software Engineer • Salesforce Developer • Persistent Systems Limited

Project IDFC First Bank

- Checked code for bugs and weaknesses using Debug Logs JavaScript debugging and workbench troubleshooting methods.
- Gathered data on integration issues and vulnerabilities and reported all findings, including improvement recommendations.
- Interfaced with cross-functional team of business analysts, developers and technical support professionals to determine comprehensive list of requirement specifications for new applications.
- Wrote scripts for further processing of impacted cases in production.
- Wrote batches to update bulk records in production.
- Consulted with engineering team members to determine system loads and develop improvement plans.
- Orchestrated efficient large-scale deployments through DevOps process with the help of Bitbucket and Jenkins.
- Collaborated with developers of other business unit to design new applications system to enhance client requirements for mobile computing capabilities.

Key Skills

Apex
Lightning Components
SOQL/SOSL
VisualForce
Java
C/C++
SQL
Python
HTML
CSS
JavaScript

Accomplishments

- Received BRAVO award from Persistent for my outstanding delivery of Disbursement and Income Details capturing of Loan Application.
- Mentored 4 new employees to bring them up to speed on projects, resulting in quicker overall completion milestones.
- Resolved existing performance issues in the database which optimized the system 20%.
- Developed two new features viz Posidex Refer and New Account Opening flow from scratch for our project.
- Documented and resolved multiple high priority issues which resulted in further processing of 1000 impacted case in production.
- Resolved product issue through client testing.

Additional Skills

Jira Software BitBucket Jenkins GIT

Additional Information

- Workshop on Hacking conducted by IEEE at MANIT, 2017
- Finalist in Stock Market Competition in Tooryanaad, at MANIT 2016
- Actively participated in college competition viz ECOTRIVIA and Quiz-o-logist and also volunteered in University organized event IMPRENDITORE conducted by e-Entrepreneurship Cell, RGPV.

Software

Visual Studio Code Eclipse IDE Netbeans IDE Spyder

Certifications

- Salesforce Certified Platform Developer 1
- Salesforce Certified Administrator





Personal Project

Blood Bank

- In this project, we created one website where users register themselves and their details get save in the database.
- In login page user can enter their credentials and redirect to the search page where they can search for donor in a particular city.

Face Recognition Application

- In this project we build one application in which the screen records the video of user sitting in front camera and breaks the video in images and save them in database.
- We used deep learning where the system gets trained with images. After training our system, we switch on the video camera of our face recognition application through Command promtp and the application detects the face of the person and displays his name.

Training on Linux + Cloud with Python

- Learned to install yum server in RedHat Enterprise Linux 6.6
- Launched website Blood Bank through Apache Server
- Good hands on Linux commands and perform operations.
- Learned to configure DNS.

Interests

- Playing and Watching Cricket
- Travelling
- Listening Songs