

B Pooja

Software Engineer at InfoVision

Profile

Seeking an entry-level position to begin my career in a high-level professional environment. Aiming to leverage my strong analytical and creative skills to contribute to the success of the company. To solve the problem in an effective manner in a challenging position to use my skills in best possible way for achieving company's goal. To secure a challenging position in a reputable organization to expand my learnings, knowledge, and skills.

Project

➤ Cable Operator and Management System

Database Management System: SQL, HTML, CSS, JavaScript.

Managing cable operator operations efficiently through a comprehensive Database Management System is paramount for streamlining customer subscriptions, billing, and service provision. This project aims to design and implement a robust DBMS solution tailored to the specific needs of cable operator management, ensuring seamless organization and optimization of resources

➤ Fun Quiz

Mobile Application Development: HTML, CSS, JavaScript

Fun Quiz is a Mobile Application Development app to Test your knowledge and discover the exciting world of app development from coding languages to design principles.

➤ Simulation of Helicopter

Computer Graphics: HTML, CSS, Python

Prepare to embark on a virtual journey where you'll experience the thrill of flying a helicopter through stunning graphical landscapes. Dive into the intricacies of 3D modeling and animation as you navigate your way through realistic scenarios

Internship

Toyota: SAP vs SCAMS Reconciliation: UiPath

I gained a deep understanding of the manual SAP and SCAM reconciliation process, which involved meticulous cross-referencing and verification of data between different systems to ensure accuracy and consistency. Over time, I identified opportunities for process improvement and worked on automating this process using UiPath, a leading robotic process automation (RPA) tool. I significantly reduced the time spent on manual data entry and reconciliation tasks. It also minimized human error, ensuring greater accuracy and transparency in the reconciliation activities. As a result, the team was able to achieve faster turnaround times, improve data integrity, and focus on higher-value tasks.

Employment History

Software Engineer at InfoVision (Current): ServiceNow, PgAdmin, Splunk, Sunrise, Sunbeam, Moonbeam, Moonbeam, Galaxy

Working on AS400, payment, and non-payment areas. Daily email monitoring, identifying important problems, and resolving VTP board tickets by comprehending and implementing proactive measures. Working on Splunk and the Prod DB to monitor daily batch runs. Taking care of processed and unprocessed data. Generating reports for Applepay, Billfalg, CYB, and ACI batch run status using PgAdmin. Using Splunk to verify that the billing jobs are operating without any exceptions or problems. Checking the daily logs and creating a CON order report every day while working on Sunrise, Rainbow, Moonbeam, Sunbeam, and Galaxy.

Details

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Bangalore, 560076

India

Skills

Python

Java

SQL

HTML

CSS

Education

Bachelor Of Engineering,
SJB Institute Of
Technology
2020 — 2024
7.83 CGPA

Higher Secondary,
Shaheen PU College,
Bidar
2016 — 2018
79.83 %

SSLC,
Guru Nanak Public
School, Bidar
2015 — 2016
9.4 CGPA