SANJAY KUMAR KHARBIND

SOFTWARE DEVELOPER

CONTACT

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Noida ,Uttar Pradesh

SKILLS

Programming Languages: Java, MySQL, and Python.

Frontend technology: HTML, CSS, BOOTSTRAP

Framework: Spring, Spring MVC, Spring Boot Hibernate.

Tools: Maven, Eclipse, Spring Tool Suite, VS code.

Server Side: Servlet, JSP, JDBC

Web Server: Apache Tomcat 9.0

Database: MySQL, MySQLWorkbench.

Version Control: Git.

API TESTING TOOLS: Postman

EDUCATION

B.Tech in Computer Science and Engineering
Completed in 2023
Galgotias University
CGPA-7.75

HIGHER SECONDARY SCHOOL
March-2018
NEB Board

SECONDARY SCHOOL
June-2016
SLC Board

SUMMARY

I am an immediate joiner. I'm proficient in Core Java, J2EE, and databases. I am looking forward to a successful career with a strong dedication to development, education, and innovation. I want to make the greatest use of my abilities and experience to help the organization reach its objective. I could significantly benefit the organization with quick Learning and effort.

PROJECTS

Project 1: Student Management System

Language: Java.
Technology Used: JSP, Servlet, MySql, JDBC.
Brief Description of Project: The Student Management System Is A Web-Based Application, Designed to streamline .The Administrative Processes Related to Student Enrolment Fees Management, Interview Scheduling, And Daily Task Tracking.

Project 2: NOTE TAKER

Language: Java.
Technology Used: JSP, Servlet, MySql, Hibernate, HTML, CSS , BOOTSTRAP.
Brief Description of Project: Developed a dynamic web application for note-taking using Java technologies including JSP, Servlets, Hibernate, MySQL, HTML, CSS, and Bootstrap. The project aimed to provide users with a platform to create, manage, and organize notes effectively.

Project 3: Driver Drowness Detection System Project Using Python and Machine Learning

Language: Python.
Technology Used: Python, OpenCV, Dlib, Numpy.
Brief Description of Project: Developed a Driver Drowsiness Detection System using Python and machine learning technologies to enhance road safety. The project utilized computer vision techniques to detect signs of driver drowsiness and alert the driver in real-time.