



# Nikita Rajpurohit

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## Professional Summary

A big data developer with over 1 year of experience in SQL, Big data, and Python. I have knowledge of Hadoop, Linux and PySpark as well. A team player seeking a beginner role to develop and maintain big data solutions, data management systems for organization.

## Skills Profile

### Technical

Operating System	Windows , Linux(Basics)
Environment	MySQL Server, Jupyter, Notebook Eclipse IDE
Database	MySQL , Oracle, SQL Server
Internet Tools	MySQL, Oracle, MS Word
Languages	SQL, C, Python (Basics), Unix
Other	Big data

### Functional

Management and Leadership Skills	Team Member, Decision making skills
Training & Development	Trained in Big data technologies

## Professional Experience

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### Duplicate Resume detection

01/2023-05/2023

**Role** – Developer/team member

**Description**- Build a system to detect data matching percentage of two resumes from the dataset using Python at backend. Used data visualization techniques to represent the data clearly for better understanding at user end.

### System for Hospital Management

02/2022 – 02/2022

**Role** – Developer/team member

**Description** - The system is build for Hospital Management which requires a big data system to resolve some of their queries for the growth of the business. Using this system they can analyze the total income,profits,improvements to be taken by running some querires for example total income for hospital in this year or specific patient's details and more such related queries which will help hospital management in beneficial way.

### System For Music Entertainment Company

10/2021 – 11/2021

**Role**- Developer/Team member

**Description**-The system is build for Music Entertainment Company which requires a big data system to resolve some of their queries for the growth of the business. Using this system they can analyze the business growth by running some querires for example in which region business is doing good or what type of videos have maximum views and more such related queries. The System is build with the help of MySQL and Hive.The tables in data warehouse database satisfies all the business queries of the music entertainment company.

## Certifications

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Big Data Foundation Certification by Degreed

SQL for Data Science Certification by Coursera

Hacker Rank SQL Certification

Basic Python Certification by Udemy

Python basics certification by Degreed

Data analysis using PySpark by Coursera

Hands on Python by Coursera

PySpark Fundamentals by Degreed

## Education

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### UG Degree -

2017 - 2021

DKTE Society's Textile and Engineering Institute Ichalkaranji,Maharashtra, India, Bachelor of Technology in E&TC

### Higher Secondary Education /12<sup>th</sup> -

2016 – 2017

Sanjay Ghodawat Institute Sangli, Maharashtra, India, Higher Secondary Education

### Secondary Education/ 10<sup>th</sup> -

2014 – 2015

The Adarsh Shikshan Mandir Miraj,Maharashtra, India, Secondary Education