TANISHQ SUNDHAN

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Detail-oriented computer engineer with 5+ years of expertise working with Database Management, artificial intelligence, machine learning, and automation technologies. Increased multiple-accumulate performance on proprietary DSP algorithms by 5% through system and chip analysis revamp. seeking to leverage the first-hand experience with Automation systems to become the Lead Database Administrator at **GenInvo Technologies Pvt. Ltd.**

EXPERIENCE

JUNE 2020 – DECEMBER 2020
DATABASE ADMINISTRATOR, VICTORYTALES

Describe your responsibilities and achievements in terms of impact and results. Use examples, but keep it short.

JANUARY 2020 – MAY 2020
SOFTWARE DEVELOPER, GENINVO TECHNOLOGIES PVT. LTD.

I was a software developer and worked "Information Technology" under the guidance of "Mr. Gaurav Gupta"

JANUARY 2020 – MAY 2020
INTERNSHIP, BRILLIANTREAD MEDIA

I was an intern and during the period of internship, I maintained the company's web database and handled online journals.

EDUCATION

2016-2020
BACHELOR IN TECHNOLOGY, GD GOENKA UNIVERSITY, DELHI/NCR

I completed my graduation from **GD Goenka University** with a CGPA of 8.6. My major project was on **Artificial Intelligence**. During my graduation, I actively participated in all inter-college IT programs like "**Redset**"

2016
10+2, RK SENIOR SECONDARY SCHOOL, LUCKNOW

I completed my 12th from **RK Senior Secondary School** with a CGPA of 7.4 in Non-Medical Stream with an optional subject of **JAVA Core** and **JAVA Advance**

2014
10TH, DELHI PUBLIC SCHOOL

I completed my 10th from **Delhi Public School** with a CGPA of 6.8 in Non-Medical Stream with an optional subject of **C** and **C++**.

SKILLS

SOFTWARE/CAPABILITIES

- SQL Server (versions 2019, 2017, 2016, 2014, 2012, 2008 R2, 2008, 2005, 2000, 7.0, 6.5)
- DTS, SSIS, SSRS, SSAS, **SYB**ASE SQL Server, Microsoft Access
- Azure IaaS and PaaS technologies
- On-premise SQL Server migration to Azure database (PaaS) service
- Machine Learning/Artificial intelligence (using Python)
- Process improvement Strategies
- Efforts and resource planning (including space utilization and planning)
- Incident analysis and normalization
- Microsoft Windows 2008R2 – 2019 Server

LANGUAGES

- Microsoft TSQL and other SQL variants
- Python 3.8.1
- Cassandra Basic
- PowerShell 6.0
- HTML
- R
- MySQL Basic
- C#, Microsoft Visual Basic®
- PHP
- CSS
- JAVA Core
- JAVA Advance

SKILLSET

- Strong Analytical
- Effective Communication
- Task-oriented
- Keen observer
- Time Management
- Self-motivation
- Leadership
- **Ability** to Work Under Pressure

SOFTWARE/CAPABILITIES

- SQL Server (versions 2019, 2017, 2016, 2014, 2012, 2008 R2, 2008, 2005, 2000, 7.0, 6.5)
- DTS, SSIS, SSRS, SSAS, SYBASE SQL Server, Microsoft Access
- Azure IaaS and PaaS technologies
- On-premise SQL Server migration to Azure database (PaaS) service
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- Process improvement Strategies
- Efforts and resource planning (including space utilization and planning)
- Incident analysis and normalization
- Microsoft Windows 2008R2 – 2019 Server

COURSES

- 2 months course in **C** and **C++** from NIIT, Lucknow.
- 2 months course of **Core JAVA** and **Advance JAVA** from Aptron Pvt. Ltd., Noida**.**
- **Google Cloud Platform Fundamentals: Core Infrastructure**
- **Google Cloud Platform Big Data and Machine Learning Fundamentals**
- **Machine Learning Crash Course**
- Elements of AI
- **Technical Support Fundamentals**
- Security Digital Democracy

CERTIFICATIONS

- Amazon AWS Project: Architect an infrastructure in AWS to meet the company application needs.
- Amazon AWS online certification:
    - Introduction to **Amazon EC2**
    - Working with **EBS**
    - Building **VPC** and Launch a **Web server**
    - Building **DB Server** and interact with DB using an App
    - Scale and load **balancing** the architecture
    - Introduction to **IAM**
    - Using notification to trigger **AWS Lambda**
    - Amazon CloudFront
    - Multi-region failover with **Amazon Route 53**
    - Automating infrastructure development with **AWS CloudFormation**