

# Vidya Sagar Data Annotator

#### About Me

Dedicated and detail-oriented Data Annotator with 1 year of experience. Applied Data Quality Assurance skills for Softage Information Technology in monitoring, maintaining, and completing client Demand and reconciliations. Highly interested in Software Development with Python Language.

## My Contact

- +91 7004188681
- Sarhaul Sector-18 , Gurugram , Haryana

#### **Technical Skill**

- Python HTML
- MY SQL
  Ms-office
- cssJavaScript
- SQLite
  C
  C
  C++

#### Soft Skill

- Observation
- Decision making
- Communication
- Multi-tasking

## **Education Background**

- Gopal Narayan Singh University ,Jamuhar Sasaram
   Masters in Computer Application
   Completed in 2023 with 8.6 SGPA
- Microteck College Of Managment and Technology ,Kerakat ,Jaunpur
   Bachelors in Science (Computer Computer Science)
   Completed in 2021 With 60.04%
- Shersah College , Sasaram
  Intermediate From PCM
  Completed in 2018 with 64%
- D.A.V Public School ,Sasaram
  Matriculation
  Completed in 2016 with 7.8CGPA

## **Professional Experience**

Softage Information Technology Limited. June 2023 – Present

Key responsibilities:

- To Ensure Data Quality with a Defined Parameter.
- Look into the concept of the Prompt and Utility according to the tool.
- Prepare reports on the above information and communicate the insights of these reports to the other teams and Management.
- Consult with the management team to develop long-term plans to tackle the Issue to Deliver High Quality of Data.
- Suggest improvements points based on the above information

#### Certification's

- C and C++ Navodaya Institute
- DCTT (Diploma in Teacher Training)
  AICTE
- Field Technician computing and peripheral National Skill Development Corporation's
- Programming With Python Internshala

## Language's Known

- English (Professional Working Proficiency)
- Hindi (Professional Working Proficiency)

# Project's (During Academic)

- Hospital Management System
  Language Used :- C and C++
- Question Paper Generator Language used :- Angular.js