

# Anshul Chaudhary

## Data Analyst

IT analyst fluent in ML & SQL. I translate data whispers into actionable insights, driving decisions, process improvements, and innovation.



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## WORK EXPERIENCE

### Analyst

#### Tredence Inc.

06/2022 - 12/2023

Bangalore, IN

Data Specialist for Walmart

Achievements/Tasks

- Maintained a **data warehouse** and enhanced performance on the **Google BigQuery** platform for ease of dashboarding and visibility of key operational indicators on which over more than 15 **Tableau** dashboard were created and maintained to track various Supply Chain KPIs.
- Automated existing reports, collaborating with the Walmart business team for ad hoc data analytics and custom KPI creation requirements.

### SDE Intern

#### HighRadius Technologies

06/2021 - 06/2022

Achievements/Tasks

- Automation** of data tasks and navigation on websites & portal using **Selenium, Java, and SQL**.

## PERSONAL PROJECTS

### Covid-19 Detection using Cough

(03/2021 - 05/2021)

- Detecting whether the individual is suffering from COVID-19 infection by just uploading samples of your cough sound. AI model will display the results within a matter of seconds.

### Heart Attack Prediction (06/2020 - 06/2021)

- predicting Heart Attacks with the help of various different models under some given factors

### Driver Drowsiness Detection (11/2020 - 12/202)

- Model to predict and alert when the driver feels drowsy or when the landmarks crosses certain minimum threshold.

## EDUCATION

### Kalinga Institute of Industrial Technology, Bhubaneswar

#### Bachelor of Technology

06/2018 - 09/2022

CGPA - 9.00

Courses

- Computer Science & System Engineering

## SKILLS

Machine Learning

SQL

Data Analysis

Microsoft Excel

Cloud computing

Robotic Process Agent

Python

Google BigQuery

Tableau

## RESEARCH WORK

Analysis of the spread and impact of COVID-19 based on varied parameters (09/2020 - 12/2021)

Supervisor- **Dr. Suman Sinha Ray (Researcher at NASA Glenn Research center, USA) & Dr. Abhishek Srivastava (Prof. at India Institute of Technology, Indore)**. Predicted the infection trends of covid-19 deaths both in the short and long terms.

## CERTIFICATES

Product and Engineering Certificate of Completion (01/2020 - 03/2020)

successfully completed the Highway to HighRadius Internship Program, where I built and deployed an AI Enabled Fintech B2B Cloud Application.

Google Cloud Essentials (10/2020 - 10/2020)

hands-on practice with the [Google Cloud's fundamental tools and services](#).

Perform Foundational Data, ML, and AI Tasks in Google Cloud (11/2020 - 11/2020)

learning the basic features for the [machine learning and AI technologies](#): BigQuery, Cloud Speech AI, Cloud Natural Language API, AI Platform.

## ORGANIZATIONS

GDSC (Google Developer Student Club) (07/2019 - 06/2021)

Head of Machine Learning Team

## LANGUAGES

English

Native or Bilingual Proficiency

Hindi

Native or Bilingual Proficiency

German

Limited Working Proficiency

Japanese

Limited Working Proficiency