# Kirankumar Yadav

**Data Scientist** 

Kirankumaryadav7296@gmail.com

**Portfolio and Digital Resume** 

**Objective** 

Organized with Interpersonal, Creative and Productive Skills. Working in a learning and challenging environment with a position of responsibilities that utilizes my skills and experience to enrich my knowledge.

**Experience** 

**TCS: Analytics and Insights** 

Data Scientist: May 2021 - Present

Data Science and Business Intelligence.

**Bluechip Corporate Investment Centre** 

System Developer: October 2017 - May 2021
Data Analysis and Full Stack Development.

Created Financial Products, Services and Interfaces for Marketing
Staff and Retail Investors which helped the Clients to meet their

Financial Goals and make their Business Decisions.

**Skills** 

Languages: Python, DAX and SQL

Data Science Environment : Anaconda and Jupyter

**Business Intelligence Tool: Microsoft Power BI** 

Source Code Editor: Microsoft Visual Studio Code

**Database: Microsoft SQL Server Management Studio** 

Front End: HTML5, CSS3, JavaScript and Bootstrap 5

**Education** 

**Edvancer: Post Graduate - Data Science and Artificial Intelligence** 

B.E. Computer University of Mumbai: CGPA: 7.54 (2017)

HSC: 65.83 % ( 2013 ) and SSC: 89.82 % ( 2011 )

**Contact** 

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Linkedin

KK7296

**Github** 

**KIRANKUMAR7296** 

Repl.It

**@KIRANKUMAR7296** 

Codepen

**KIRANKUMAR7296** 

**Date Of Birth** 

7<sup>th</sup> February 1996

**Interests** 

Learning

**Teaching** 

**Drawing** 

Handcrafting

**Exploring** 

**Experimenting** 

**Extra Skills** 

**Google Data Studio** 

**Google Workspace** 

**Google Analytics** 

**Microsoft 365** 

Markdown

Notion

Canva

Figma

Framer

**Adobe XD** 

Paint 3D

## **Professional Experience**

## **Tata Consultancy Services: Analytics and Insights**

### Data Science and Business Intelligence

Implementing Data Science and Business Intelligence on Hi Tech Global IT use cases.

Data Science Environment: Anaconda and Jupyter.

Exploratory Data Analysis, Data Cleaning, Data Preprocessing and Data Visualization using Python.

Python Libraries: Pandas, NumPy, Scikit Learn, Matplotlib, Seaborn, Plotly, Bokeh etc.

Business Intelligence Tools: Microsoft Power BI, Data Analysis Expression and Google Data Studio.

Productivity Tools: Microsoft 365 Apps and Google Workspace Products.

Aspiration for **Artificial Intelligence** and it's **Real Life Applications**.

Good understanding of Google AI, Google Analytics and Google Marketing Platform.

## **Bluechip Corporate Investment Centre**

### Data Analysis and Full Stack Development

Deep dive Data Analysis, Data Cleaning, and Reporting of Structured Data.

Stored Procedure, Database and Datatable ( Microsoft Excel and Microsoft SQL )

WCF Service, Active Server Page and Web form for Desktop, Tablet and Mobile using ASP.NET and C#.

( Microsoft Visual Studio and Microsoft SQL Server Management Studio )

## Official Website:

Created Official Website for Bluechip Corporate Investment Centre Private Limited and collaborated with Accord Fintech for Equity Market data and ICRA Analytics for Mutual Fund data.

### **Insurance Online:**

A digital and direct to consumer approach in a bid to empower Marketing staff to clearly explain the financial products and services to retail investors in order to meet their Financial Goals.

Deep dive Data Analysis for Life Insurance and Health Insurance products.

HDFC Life | TATA AIA | ICICI Prudential | BAJAJ Allianz | KOTAK Life | Exide Life

#### **Hobbies**

Exploring Data Science, Business Intelligence and Artificial Intelligence.

Exploring OS, UI and UX of Digital Gadgets, Productivity tools and Utility tools.