

# Affan Alam

## Data Analyst

Mob No. -: 9717996037	Email-: <a href="mailto:alamaffan07@gmail.com">alamaffan07@gmail.com</a>  	Current Address-: Delhi, India
-----------------------	---	--------------------------------

Objective	To get an entry level job in a reputed organization as a Data Analyst where I can enhance my existing skill sets, learn new things and make a significant contribution in the development of the organization.
-----------	--

## Experience

<b>Data Analyst Intern</b> Mentorless   Remote • Involved in various tasks and responsibilities • Gain hands-on experience in SQL , Power BI/Tableau projects. • Contribute to real-world SQL , Power BI/Tableau applications. • Enhanced skills and knowledge in this dynamic domain	May 2024 – Present
<b>Civil Engineer (AutoCAD Draftsman)</b> Excellent Infratel Pvt. Ltd.   Delhi • Making Technical drawings using AUTOCAD software, interpreting designs provided by architects.	July 2019 – April 2022

Key Skills & Certificates	MS Excel SQL Machine Learning  CDAC Certificate - <a href="#">LINK</a>	MongoDB Python  Data Visualization by Accenture - <a href="#">LINK</a>	Power BI Statistics
---------------------------	--	---	------------------------

Education	Qualifications	Year	Institute Name	Percentage
	Post Graduate Diploma in Big Data Analytics	2023-2024	CDAC, DELHI	77.63%
	B. Tech (Civil Engineering)	2015-2019	IEC College of Engg & Tech, Greater Noida	64.16%

Academic Projects	<b>PROJECT 1-: Predictive Modelling for Air Quality Index of Delhi Using Machine Learning</b>  The primary goal of this project was to predict the levels of air pollution by leveraging the data provided by the Central Pollution Control Board (CPCB). forecasting was achieved through the implementation of ARIMA and SARIMA models. The resulting predictions were then systematically compared to identify the most suitable solutions for accurate air pollution forecasting.	<b>PROJECT 2-: Heart Attack Risk Prediction</b> <a href="#">LINK</a>  <b>Project Description:</b> Developed a machine learning model to predict heart attack risk using medical and demographic data, aiding healthcare professionals in early diagnosis and prevention.  <b>Technologies Used:</b> Python, Flask, Scikit-learn, XGBoost, Pandas, HTML/CSS, Git, GitHub  <b>Outcome:</b> Achieved 85% accuracy in predicting heart attack risk, with an intuitive user interface for data input and result visualization.

Hobbies	Playing & watching Cricket Watching Historical movies and Series	Language	Hindi ,English And Urdu
---------	---	----------	-------------------------