## **Cover Letter and Resume**

## **Cover Letter:**

## **ADNAN SHAIKH**

MUMBAI. MH

aa2232786@gmail.com

October 17, 2021

Wipro

RE: Data Analyst

Dear Hiring Manager,

I was excited to learn about the Data Analyst position with Wipro posted on your company website and would greatly appreciate your considering my placement in this role. I've closely reviewed the needs and requirements for this role and believe that my qualifications have prepared me to contribute immediate value to your organization.

While in college, I worked hard to hone my data mining and database management skills. I am focused and attentive to detail when addressing high-volume task loads to meet deadlines. I am inspired by making a positive impact by applying business management skills and my problem-solving abilities allow me to address challenges to achieve results.

My academic experiences have served me well in developing my problem-solving, critical thinking, and leadership skills. I work well to use clear and concise communication to interact professionally with coworkers, supervisors and customers. I look forward to speaking with you regarding my skill set and attributes which I believe will serve as an asset to support Wipro's goals. Please take a moment to review my attached resume. Thank you for your time and consideration.

Sincerely, Adnan Shaikh

## **Resume:**

# **ADNAN SHAIKH**



#### CONTACT

Email: aa2232786@gmail.com WhatsApp No.: 9699682878 Linkedin: https://www.linkedin.com/in /adnan-shaikh-a66b52209 Github: adnan2232

## **ADDRESS**

Road no. 6, Shivaji Nagar, Govandi, Mumbai-43

## **LANGUAGES**

English and Hindi.

## **SKILLS**

Hard skills: Python, Django framework, Machine Learning libraries, JavaScript, Java, C/C++, HTML, CSS, Statistics Soft skills: Listening, Flexibility, Time Management, Team work, Leadership

## **EDUCATION**

## **B.E IN COMPUTER**

2019-2023

Saraswati College of Engineering Khargar

## INTERTESTS

Learning Reading Manga Soving maths problem Playing video games

#### **SUMMARY**

Hello there, I am Adnan I spent most of my time solving interesting problems and learning new things. Combining my problem solving and logical thinking with code is one of my greatest pleasures.

#### **PROJECTS**

#### TWITTER CLONE

01/09/2020-20/10/2020

Twitter clone using Django framework, Bulma CSS and Vue JS where you can follow and message people and post and like what you want.

#### CLOTHING WEBSITE

01/03/2021-28/04/2021

Clothing website using Django framework, Bootstrap and Vanilla JS where you can purchase cloth and surf without login.

## LOAN PREDICTION SYSTEM

04/08/2021-02/10/2021

Loan approval supervised ML model created using python libraries: skit-learn, pandas, numpy, matplotlib and seaborn having accuracy of 81%