# **Afnan Rashid**

B.Tech Computer Science Engineer (Artificial Intelligence)

Detail-oriented computer engineering student with a comprehensive understanding of C,C++..

Flat no: 608 Courtyard 15 Chikhali kudalwadi - 412114 https://www.linkedin.com/in /afnan-rashid-a5684b272 afnan.rashid694@gmail.com https://github.com/Afnan694/ Upstream-Ventura.git

#### **ACADEMIC DETAILS**

### PCET's Nutan College of Engineering and Research

Talegaon,Pune – B.Tech

BTech | Computer Science Engineering (Artifical intelligence) | Pursuing(TY)

CGPA-8.26

#### S.N.B.P Jr College Morwadi - HSC

February-2020

12th Class | Maharashtra State Board

Percentage - 71.85%

## S.m.t S.S Ajmera High School-SSC

March-2018

10th Class | Maharashtra State Board

Percentage-71.80%

#### **PROJECTS**

## <u>Ticket management system using C++ Language</u>

Using File handling to book, cancel and confirm the ticket

Inheritance, File handling is used

## IPL Win Predictor - Using Python and Streamlit(Python)

Logistic regression is used to predict winner on the basis of probability

## Red Wine Quality Analysis - using R

Statistical Analysis of Red wine quality data to analyze the quality of data

#### **Skills**

Coding, Debugging.

Programming languages-

C,C++.

Java(Basic)

Python (Basic)

DBMS(SQL)

DSA(Basic)

Html, Css, Javascript

Tools-MS Word, MS Excel.

#### **LANGUAGES KNOWN**

English, Hindi, Marathi