

Rohitash Choudhary

B.Tech(CSE)

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EDUCATION

B.Tech(CSE)

Amity University Rajasathan

2016 - 2020

65%

12th

B.L. Memorial Sr. Sec. School, SNGR

2014 - 2015

80%

10th

N.S.C.B Sr. Sec. School, Nohar

2012 - 2013

63%

WORK EXPERIENCE

Intern

Celebal Technologies

05/2020 - 11/2020

Worked as Data Analyst

Collect data from web using scrapy and analysis and visualization data using through Power Bi and Tableau.

Technology & Tool Used

– Python,MySQL, Scrapy , Power Bi, Tableau

Intern

WebDealSoft

06/2019 - 08/2019

Worked as Data Analyst

Visualization of data using Power Bi and Tableau

Technology & Tool Used

– Python, Tableau, Power Bi ,Excel

PROJECTS

Hiphopknow (02/2021 - Present)

In hip hop know the rating and review of every tracks dropped by the artist and tell about track and artist skills. Basically its play important role in growing of hip hop..

Smart Attendance System

Smart attendance system is to computerize the standard method of taking attendance. The face recognition based attendance system is to take the attendance of students in the classroom using face recognition.

Virtual Voice Assistant

Virtual voice assistant is a python based program that can task or services based on verbal comand.

TECH SKILLS

Python

Java

MySQL

JavaScript

Power Bi

Tableau

Git

HTML

CSS

Numpy

Pandas

ACHIEVEMENTS

CodeChef - 3 Star(1622 rating)

– <https://www.codechef.com/users/ashhh>

Codeforces (356 rating)

– https://codeforces.com/profile/Rohit_Ash

HackerRank - 5 Star

– https://www.hackerrank.com/Rohit_Ash_Chwdry

CERTIFICATES

Data Analysis with Python By IBM (07/2020 - Present)

<https://www.youracclaim.com/earner/earned/badge/80156d4e-167e-4fa0-bf48-f358504d187f>

Python Data Structures By Coursera (10/2020 - Present)

<https://www.coursera.org/account/accomplishments/verify/QMAM96RLMZAR>

Python (Basic) By HackerRank (12/2020 - Present)

<https://www.hackerrank.com/certificates/34c004496a98>

CONFERENCES AND WORKSHOPS

2018 IEEE 8th International Advance Computing Conference (11/2018)

Organized by Bennett University, Greater Noida

Artificial Intelligence and Deep Learning (11/2018)

BrainTech(02/2017)

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

French

Limited Working Proficiency

Punjabi

Professional Working Proficiency

INTERESTS

Problem Solving

Cultural Explorer

Music