ARCHIT JAIN

BE-Computer Science Engineering (2nd year)

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📍 23/12,Bangran Chowk,Paonta Sahib, H.P
Pin-173025

EDUCATION

BE-CSE
Chandigarh University

📅 2018 – 2022   📍 Mohali, Punjab

- Current CGPA - 6.5

10+2, Non-Medical
CENTRAL BOARD OF SECONDARY EDUCATION, H.P

📅 2016 – 2018   📍 The Scholars' Home, Paonta Sahib (H.P)

- Scored 80%

10th
CENTRAL BOARD OF SECONDARY EDUCATION, H.P

📅 2015 – 2016   📍 The Scholars' Home, Paonta Sahib (H.P)

- Scored 82%

PROJECTS

The Android App Market on Google Play
- This project helps to load, clean, and visualize scraped Google Play Store data to understand the Android app market.

Predicting Credit Card Approvals
- This project builds a automatic credit card approval predictor using machine learning techniques which helps in predicting whether a credit card application will get approved or not.

A Visual History of Nobel Prize Winners
- In this project I explored different features and aspects of Nobel Prize dataset containing information regarding people felicitated in the past 100 years.

Dr. Semmelweis and the Discovery of Handwashing
- This project reanalyse the data behind one of the most important discoveries of modern medicine: handwashing.

Gestational Diabetes Mellitus prediction using Python
- This project helps in identifying the diabetes level of a woman during her gestation period using PIMA dataset.

The GitHub History of the Scala Language
- This project helps in finding the true Scala experts by exploring its development history in Git and GitHub..

ACHIEVEMENTS

Certificate for Completion of C, C++, LibreOffice Suite Base Training
- Spoken Tutorial Project, IIT Bombay

Data Scientist with Python
- Datacamp

Data Analyst with Python
- Datacamp

STRENGTHS

- Hard working
- Critical-thinking
- Problem Solving
- Decision making
- Creative thinking

SKILLS

C   C++   Python   MySql   HTML   CSS

FIELDS OF INTEREST

- Image Processing
- Web Development
- Machine Learning
- Computer Vision
- Data Mining

LANGUAGES

English   ●●●●●
Hindi   ●●●●●