

Ayush Panwar

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I am a talented, ambitious and hardworking individual, with broad skills. Furthermore, I am adept at handling multiple tasks on a daily basis and at working well under pressure. I instill confidence in others and approach new challenges with an open mind. I am flexible in my working hours, being able to work evenings and weekends

EDUCATION

Bachelor of Technology

Graphic Era Deemed to be University

07/2018 - Present

Dehradun, India, 9.5

Courses

- Computer Science with Specialization in Machine Learning And AI

Class XII

Jaswant Modern Sr. Secondary School

04/2017

Dehradun, India, 82.6%

Class X

Jaswant Modern Sr. Secondary School

04/2015

Dehradun, India, 85.5%

SKILLS

C/C++

Data Structures

Python

Java

SQL

Machine Learning

PERSONAL PROJECTS

House Price Prediction

- House Price Prediction problem involves predicting the prices of the houses which are continuous and real-valued outputs. The goal of this project was to create a regression model that can accurately estimate the price of the house given the features. The data was analyzed and thereafter cleaned and visualized for further training. Linear Regression Algorithm was used.
- Skills used - NumPy, Data Visualization, Pandas, Linear Regression.
- <https://github.com/Ayush19443/House-Price-Prediction>

Credit Risk

- Credit Risk was a classification project where we have to predict, based on certain factors, that whether a person would be given a loan or not. Decision Tree Classifier was used in this project.
- Skills used - Decision Tree Classifier, Confusion Matrix.
- <https://github.com/Ayush19443/Credit-risk>

Sentimental Analysis

- Twitter Sentimental Analysis using Twitter API. This project is based on predicting the sentiments behind a tweet. The model analysis the tweet and based on the polarity, it outputs the percentage of the positive, negative, neutral tweet.
- Skills used - NLTK, Tokenizer, Machine Learning, Natural Language Processing.
- <https://github.com/Ayush19443/Sentimental-Anaysis>

CERTIFICATES

Data Analysis with Python: Zero to Pandas (08/2020 - 10/2020)

Data Analysis with Python: Zero to Pandas" is a coding-focused introduction to data analysis covering the basics of Python, Numpy, Pandas, data visualization and exploratory data analysis.

Google Analytics for Beginners (09/2020)

Google Analytics for Beginners shows new users how to create an account, implement tracking code, and set up data filters. This course contains how to navigate the Google Analytics interface and reports, and set up dashboards and shortcuts. The course will also demonstrate how to analyze basic Audience, Acquisition, and Behavior reports, and set up goals and campaign tracking.

Python 101 for Data Science (07/2020)

On completion of this course one can write his own Python scripts and perform basic hands-on data analysis using our Jupyter-based lab environment.

LANGUAGES

English

Professional Working Proficiency