Full Name: Gaurav Pahwa   **ID: 2020UCE1603**
Branch: Civil Engineering   **B.Tech (Full Time)**
Malaviya National Institute of Technology Jaipur (MNIT)   **Gender; Male**
Email ID: 2020UCE1603@mnit.ac.in   **DOB**: 13-05-2002
Address: Kaman(Bharatpur),Rajasthan   **Phone No: 8306215782**

Examination	University/Board	Institute	Passing Year	CGPA / %
Graduation	MNIT Jaipur	MNIT Jaipur	2024	6.23
Intermediate/+2	RBSE	Sanskar Edu.Academy,kaman	2018	88.00 %
Matriculation	RBSE	Sanskar Edu.Academy,kaman	2016	91.00 %

Projects

Project A:- Classification Of Fake News Spreading Over Media(NLP Project).

Details: *Using Bi Directional LSTM(RNN), Word Embedding Technique and Some python libraries such as Tensorflow, NLTK Create a Deep Learning Model to classifying the news whether it is fake o not.*

Project B:- Solving 1D Partial Differential Richards Equation Through Python(Civil Hydrology Project)

Details: *Using python libraries such as Matplotlib and Numpy We plotted graph between various Hydrolic Properties Of different soils.*

Project C:- Create a Personal Portfolio Website In HTML,CSS and JS

Experience

-> Upcoming **Woxen Digitals Intern** in **May and June Month** in **Sales And Marketing.**

TECHNICAL SKILLS

1. Computer Programming Languages: C, C++, Python, HTML, CSS, JS
2. Database & Analytics tools: Basic Excel, SQL, Microsoft Power BI
3. Data Structures And Algorithms (DSA)
4. Knowledge about Data Analytics
5. Machine Learning And Natural Language Processing

ACHIEVEMENT

A: Solved 450+ coding problems on Leetcode platform

B: Achieve 3-star on Codechef platform

Courses

1. Machine Learning A-ZTM: Hands-On Python And R In Data Science (On Udemy)
2. Deep Learning A-ZTM: Hands-On Artificial Neural Networks (on Udemy)
3. Data Science A-ZTM: Real-Life Data Science Exercises Included (on Udemy)

Links

- **A Linkdin Profile: https://www.linkedin.com/in/gaurav-pahwa-2a563a1ba/**
- **B GitHUB Profile: https://github.com/GauravPahwa2021**
- **C Kaggle Profile: https://www.kaggle.com/gauravpahwa143**