# (+91) 9625123027 **NEW DELHI** rohitpawanverma9@gmail.com

# ROHIT VERMA

Student

Portfolio: vermarohit.in github.com/kumar9625 linkedin.com/in/rohitverma9625

Highly motivated computer science student specializing in Data Science and Artificial Intelligence seeking internship.

#### **SKILLS**

**DATA SCIENCE** Python, Pandas, Matplotlib, Seaborn WEB DEVELOPMENT NodeJs, ExpressJs, MongoDB, HTML, CSS

**LANGUAGES** PYTHON, C, C++

### **PROJECTS**

**Smart India Hackathon 2022** 2022

- Leading a team of six participants in the smart India hackathon.
- Made a unique student identification system for AICTE.
- · Implementing the AADHAR API for unique identification
- · Copy-Move and error level analysis to verify the legitimacy of academic and personal documents.
- · First place in the internal hackathon.

# PashuDhan Web Project

**WEB PROJECT** 

- A marketplace for dairy and personal pets that allows customers to buy and sell online.
- Map box API, Map box locations API, and Google Authentication are all used.
- · Mongodb Atlas and the Cloudinary API have been used to upload photos.

### **NETFLIX DATA ANALYSIS**

DATA SCIENCE

- Made a Data Science Project With Data From Netflix.
- PANDAS, MATPLOTLIB, AND OTHER WELL-KNOWN LIBRARIES WERE USED.
- DID A THOROUGH ANALYSIS OF CAST, COUNTRY, CATEGORY, AND SO ON
- · Project Is live On Github

EDUCATION	
CBSE X, CHHOTU RAM PUBLIC SCHOOL CBSE XII, Jain Bharati Mrigavati Vidyalaya B.Tech Computer Science, PANIPAT INSTITUTE OF ENGINEERING AND TECHNOLOGY, Kurukshetra University, 8.98 CGPA	2017 2019 2020 — 2024
ACTIVITIES	
DARE2COMPETE CHIEF IGNITER	2021 —Present
TOGETHER 2022 Startup Idea Pitching	2022
Symphony Cooler's "Beat The Heat" Finalist	2021–Ongoing
• VISITED NITI AAYOG, INTERACTED WITH STUDENTS FROM MASACHHUSTES INSTITUTE OF TECHNOLOGY.	2017
SUPER-30 BATCH, Selected AMONG THE TOP 30 STUDENTS IN COLLEGE AND AWARDED A SCHOLARSHIP	

# **CERTIFICATIONS**

Python Bootcamp, Udemy

Blockchain And IOT, Google Launchpad

· Data Science. Udemy

Mathematics For Machine Learning, Imperial College Of London, Coursera

· Data Structures And Algorithms with C