Pankaj Kumar

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EDUCATION

NIT UTTARAKHAND
B.Tech in Computer Science
Graduation- May 2022
7.52/10(till 5th semester)

SKILLS

STRENGTHS
Algorithms, Data Structure
Object Oriented Programming

PROGRAMMING
• C++(Advance)
• Python(Intermediate)
• HTML • CSS • Javascript
• PHP • SQL

TOOLS AND FRAMEWORK
• Git • Bootstrap • Keras • Linux

LINKS

Codeforces:// **Pankaj_Kumar1**
Codechef:// **pankajcoder1**
Google Kickstart:// **Pankajcoder1**

COURSEWORK

UNDERGRADUATE
Data Structure and Program Design
Object-Oriented Methodology
Design and Analysis of Algorithms
Operating System

IIT KANPUR
• **Deep learning Basics** by EICT Academy of IIT Kanpur.

INTERNSHALA
• **Web Development Course** from Internshala

ACHIEVEMENTS

• Winner of Makeathon 2020, a National level Hackathon organised by Microsoft Student Chapter, Thapar University | Link
• 202th rank among 7000+ teams in Reply Code Challenge 2021. | Link
• 79th rank among more than 5000 programmers in Hackerearth December Circuits
• 628th rank among more than 14000 programmers in Google Kick Start Round B 2021
• 728th rank among more than 4000 programmers in CodeChef December Cook-Off 2020

POSITION OF RESPONSIBILITY

CODECHEF NITUK CHAPTER | Events Lead
May 2020 - June 2021 | Uttarakhand, India
• Establish the chapter in college.

ASSOCIATE MEMBER OF TECHNICAL CLUB
Feb 2020 - Sep 2020 | Uttarakhand, India

PROJECTS

NOTES BANK | Web Application
HTML,CSS,JS,PHP | Source Code
A user friendly web application developed by using Bootstrap framework and Js. This system can be used by institution as a common platform for sharing notes, question paper and to store it for future use.

RESUME VERIFIER | Web Application
Python | Source Code
A background verification service which will take candidate's resume and some important profiles like GitHub, LinkedIn, Facebook, Stack overflow etc. as its input and verify the resume's claims based on the social data available and give the candidate a score between 0–100. This project was made during a hackathon(Makeathon 2020) and we held First place.

DEEP LEARNING MODEL ON MNIST DATASET | Python Model
Python, Keras | Source Code
A deep learning model trained on MNIST dataset with accuracy of approx 98%. This model can be used to recognize vechile number plate.

INTERESTS

• Competitive Programming
• Software/Web Development
• Watching Comedy Show