

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 • Visual Studio
- 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 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 resume verification service which calculate a score between 0-100 based on data available in resume and on different sites(Github, LinkedIn, Stack-overflow)
- 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 vehicle number plate.

INTERESTS

- Watch Comedy Show