PANKAJ KUMAR

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PROJECTS

RESUME VERIFIER Python, Flask, BeautifulSoup Source Code

- A resume verification service which calculate a score between 0-100.
- Scrap data from Resume, Github, LinekedIn, Stack overflow.
- This project was made during a hackathon(Makeathon 2020) and we held **First place.**

NOTES BANK HTML, CSS, JS, PHP, Bootstrap, SQL 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.

DEEP LEARNING MODEL ON MNIST DATASET Python, Keras Source Code

- Deep Learning model train on MNIST dataset.
- Gained accuracy upto 98%.
- This model can be used to recognize vechile number plate.

INTERNSHIP

FloData Analytics — Python Developer

- Build many **web automation** python script.
- Used **Selenium**, **Beautiful Soup**.
- Fixed bugs

SKILLS

Languages	C++, Python, Sql, HTML, CSS,
Frameworks	Bootstrap
IDE	Visual Studio
Other	Git, OOPS, Data Structure

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
- Qualify for **ICPC** Regional Round 2021 — Link
- 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
- 79th rank among more than 5000 programmers in **Hackerearth** December Circuits.

EDUCATION

NIT Uttarakhand
B.Tech in Computer Science
7.27/10 (till 7th semester)   2018-2022