BT18CSE010   PANKAJ KUMAR
UG Second Year (B. Tech)   DOB: 24-04-2001
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 Url: https://pankajcoder1.github.io/Pankajcoder1/

OBJECTIVE

To deliver work on time with best quality.

EDUCATIONAL QUALIFICATIONS

Examination	Year	C.G.P.A/ Percentage	Institute	Board/University
Bachelor of Technology (End of 4th Semester)	present	7.43 (C.G.P.A)	NIT Uttarakhand India	NIT Uttarakhand
All India Senior school Certificate Examination (12th)	2018	67.4 %	P.C.P College, DakBangla More, Bihar Sharif (803101)	B.S.E.B
Indian Certificate of Secondary Education (10th)	2016	10 (C.G.P.A)	Sadar alam memorial school, Bihar Sharif (803101)	C.B.S.E

CERTIFICATIONS

Certification Name	Issuer
Online Certification Course on Learn HTML, CSS 3, Bootstrap, Php, Sql	Internshala Trainings Certificate Number: B16095A6-7C97-53A9-28DB-3E4B302E8238
Summer training on Machine learning and Deep learning	ICT academy Indian Institute of Technology Uttarakhand Credential ID: 14757-9350-e455b0cf29874006

COMPUTER SKILLS

✓ Language Known: C++, Python (ML), PHP.
✓ Well acquainted with some of libraries of python like NumPy, matplotlib, OpenCV, keras.
✓ Well acquainted with CNN to develop neural network.
✓ Other: HTML, CSS, Bootstrap, data structure and algorithms.

POSITION OF RESPONSIBILITY

✓ **Associate Member** of technical club at National Institute of Technology Uttarakhand (2020-2021).

ACHIEVEMENTS

✓ 1st winner of Makeathon 2020 help at Thapar Institute under Microsoft student chapter.
✓ Scored under 1500 rank in Kick start round G 2020.

PROJECTS

Project name	LINK
technological_gyan	https://github.com/Pankajcoder1/technological_gyan
CNN model on dogs-and-cats classification. (Machine learning)	https://github.com/Pankajcoder1/machine_learning_and_more../tree/master/cats_dogs_classification
CNN model to predict handwritten digit.	https://github.com/Pankajcoder1/machine_learning_and_more../tree/master/mnist

INTEREST

Competitive coding, Web designing, Deep learning

HOBBIES

Read Mahabharat, Gita.