ABHIJEET KUMAR

IMS ENGINEERING COLLEGE GHAZIABAD

PERSONAL PROFILE

Machine learning enthusiast seeking for opportunities in IT industry where I can efficiently contribute as well as enhance my skills and strengths for the growth of the organization and my career.

CONTACT

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✉ abhijeetpandey202@gmail.com

in /abhijeet-kumar-221110169/

TECHNICAL SKILLS

Programming Languages: C, C++, Python
Databases SQL, DBMS
Frameworks : Tensorflow
Platforms : Windows, Ubuntu
Skills and Strengths Machine Learning ,Data Science, Deep learning ,Data Structures and Algorithms
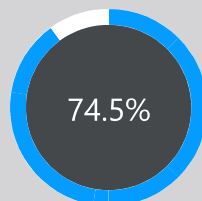
CERTIFICATIONS

• Deep learning specialization by deeplearning.ai provided through coursera
• Machine learning with python by IBM cognitive class through coursera
• Introduction to data science by UCX through coursera
• NPTEL Certification-Machine learning
• Introduction to Tesorflow for deep learning and machine learning through coursera
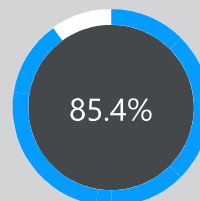• Qualified Round 1 Codechef Snackdown 2019

Education

YEAR	QUALIFICATION	BOARD/UNIVERSITY	INSTITUTE
2020	BTECH(CSE)	AKTU	IMS Engineering College, Ghaziabad
2016	10+2	CBSE	Jawahar Navodaya Vidyalaya,Gopalganj
2014	10th	CBSE	Imperial Public School, Gopalganj

Result(%)

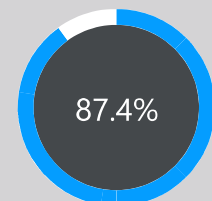| 74.5%	85.4%	87.4%
BTECH(Till 7th Sem)	10+2(Science)	10th(CGPA 10)

Projects

1. Single Image Super-Resolution
It is a Deep learning model that enhances the quaality of a single image from a low resolution into high resolution by using Gan architecture.

2. Movie Recommender System
it is a correlation based model that suggests movies to users according to the ratings.

3. Motion detection alarm system
It is a hardware model based on raspberry pi that senses the intrusion and notifies the admin with alarm.

Extra-Curricular Activities

• Coordinated technical project presentation in college annual technical fest
• Stood first in Innoviz-'play the quiz' at my college
• Organized a zonal level sports fest in my school as a team

Linkedin Profile in