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Varanasi , India



ACHIEVEMENT

Animatic , Digital Art [IIT BHU]

2017

Drone Making Competition [Intercollege]

2020

Won Basketball in Inter College Sports

Competition

2022

SOFTWARE

Adobe photoshop

Adobe Illustrator

Video Editing

SKILL

C , C++ , OOP's

HTML , CSS , Javascript

Node.js and Express.js

Data Structure and Algorithm

Problem Solving

Bootstrap

NIKHIL MISHRA

ABOUT ME

Hardworking and passionate job seeker with strong organizational skills eager to secure entry- level Job position. Ready to help team achieve company goals. Enthusiastic Job eager to contribute to team success through hard work, attention to detail and excellent organizational skills. Clear understanding of any task and training in my Skill. Motivated to learn, grow and excel in the job .

PROJECTS

Convolutional neural networks : -

- CNN have multiple layers; including convolutional layer, non- linearity layer, pooling layer and fully- connected layer
- The applications that deal with image data, such as largest image classification data set (Image Net), computer vision, and in natural language processing (NLP) and the results achieved were very amazing .

EDUCATION

Bundelkhand Institute of Engineering & Technology, Jhansi

B. Tech , Department of Electrical Engineering

2019 - Present

7.73GPA

Raj English School , Varanasi

Central Board of Secondary Education

2017 - 2018

78.20%

Sanatan Dharm Inter College, Varanasi

Board Of High School and Intermediate Education

2015 – 2016

83%