GAURAV GOSWAMI

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PROFESSIONAL SUMMARY

I'm a young professional fresh out of college this past semester. I am applying for your company because it will take best out of me and help me in achieving my career goals.

PROJECTS

IMAGE RECOGNITION

Techologies Used :-python,numpy, matplotlib, opencv, skimage.

Description:- Recognize image/object from Images of dataset   by browsing image from computer and display the original image and dataset's image and also display the name of image if image is found in dataset. If the image is not found , display image not found.

ATTENDENCE SYSTEM (JAVA APPLICATION)

Technologies Used :- Java,Oracle as Database

Description :- An java application in which faculty can take attendance and student can see their attendance immediately and also notification got those student whose attendance is less than 75%.

NUMBER PLATE RECOGNITION(USING MACHINE LEARNING)

Technologies Used: ML,Python and opencv

Description: Used the concept of optical character recognition to read the characters on a vehicle license plate. In other words, LPR takes the image of a vehicle as the input and outputs the characters written on its license plate.

EDUCATION

BACHELORS OF TECHNOLOGY

MJP ROHILKHAND UNIVERSITY //BAREILLY, UP //2018 //6 . 90 GPA

SKILLS

COMPETITIVE CODING IN C & C++ //DATA STRUCHER //CORE JAVA // PYTHON AND MACHINE LEARNING // OPEN CV // VARIOUS TOOLS & LIBRARIES LIKE ANACONDA(PYTHON), PYCHARM //
DEVC++, CODEBLOCKS (C)   ECLIPSE, NETBEANS

ACTIVITIES AND HONORS

Member, Editing Team(MJP Rohilkhand Univ , CSIT Dept.) (2014 - 2018).

Active on various coding platforms:

Hackerearth Profile: https://www.hackerearth.com/@gou_rav
Codeforces Profile: http://codeforces.com/profile/scottaran9
Hackerrank Profile : https://www.hackerrank.com/gou_rav
Codechef Profile : https://www.codechef.com/users/gou_rav
Certified in C Programming by NIIT,Noida.