CHANDRA MOHAN PEDDINENI

BTECH-ENGINEER

EDUCATION

2022 - Srinivasa Ramanujan Institute Of Technology
   BTech
   67.07% upto 6rd Sem
 2020 - Govt .Polytechnic-Proddatur
   Diploma
   80.86%
2017 - A.P.S.W.R.School/Jr College B.Mattam Kadapa
   SSC
   82.65%

PROJECT

FACE DETECTION USING CNN

Face recognition is an important function of video surveillance systems, enabling verification and ident-ification of people who appear in a scene often captured by a distributed network of cameras. This paper aims to develop a face recognition application fora biometric system based on Convolutional Neural Networks. It proposes a structure of a Deep Learning model which allows improving the existing state-of-the-art precision and processing time.

Languages know

English – Intermediate
Telugu – Fluent
Hindi – Intermediate

OBJECTIVE

To pursue a challenging position where I can prove my abilities and be a part of well established organization that gives me a chance to enhance my skills along with the company growth.

CONTACT

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1/23 Malagundlapalli , Anantapur District

SKILLS

Programming Languages :
 Python,JAVA,C
Scripting Languages :
HTML5,CSS,JS,PHP
Database Management:MySQL,MongoDB,Oracle
Frameworks :Tkinter,Bootstrap,React Js

ACHIEVEMENTS

 .Certified on "CCNA Certification" in CISCO Networking Academy.
 .Attended a six days workshop on Basic Of linux and Shell Scripting Conducted by APSSDC.
 .Completed 8-weeks online Web Development Course from --- INTERNSHALA Training

Internships

 AWS Cloud Virtual Internship – Provided By AICTE-EduSkills