RESUME

APPALLA YAZNA SURYA SAI KIRAN

GET IN CONTACT

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PERSONAL DETAILS

- Current Location: H. No:2-140, Plot No.119, SVME-I, Hayat Nagar, Thorror, Hyderabad
- Date of Birth   Jul 03, 2001
- Gender   Male
- Marital Status   Unmarried

TECHNICAL SKILLS

- Html
- CSS
- JAVASCRIPT
- Bootstrap
- Mongo Db
- Ms Sql
- Python
- React JS

LANGUAGES KNOWN

- English
- Hindi
- Telugu

CERTIFICATION COURSES

- Python Full Stack

EDUCATION HISTORY

Graduation

Course	B.Tech (Computers)
College	Lenora College of Engineering (JNTUK)
Year of Passing	2022
Percentage	70%

Intermediate

Board: Board of Intermediate Education, A.P.

Medium	English
Year of Passing	2018
Percentage	70%

Class X

Secondary School Education, A.P.

Medium	English
Year of Passing	2016
Percentage	85%

PROJECT

BIRD SPECIES IDENTIFICATION BY USING DEEP LEARNING, 12 months

- Our world hosts over 9000 bird species, some rare and challenging to predict.

- To address this, we've developed an effective method for recognising bird species based on their unique features.

- Visual recognition of birds through images is more intuitive than audio, leading us to use Convolutional Neural Networks (CNNs).

- CNNs are a powerful tool in image processing, known for their efficiency.

- Our project focuses on a CNN system for classifying bird species, using the Caltech-UCSD Birds 200 (CUB-200-2011) dataset for training and testing.

- our approach has achieved positive practical results by incorporating a similarity comparison algorithm.
- This method simplifies bird identification for everyone.

A.Y.S. SAI KIRAN