Tarun Sen Behera

I am a computer science undergrad and I'm interested in Web Designing and Android Development.

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Secunderabad, India 📍

github.com/tarunbehera7 ⚡

EDUCATION

COLLEGE
Hyderabad Institute of Technology And Management

2018 - 2022   *Hyderabad, India*

Course- B.Tech
- **Branch**- CSE   **CGPA**- 7.01

INTERMEDIATE
Kendriya Vidyalaya AFS Hakimpet

2017 - 2018   *Secunderabad, India*

HIGH SCHOOL
Kendriya Vidyalaya Hasimara

2015 - 2016   *West Bengal, India*

HACKATHON/INTERNSHIP

Aikya National Level Hackathon
SNIST College

02/2020 - 02/2020

Achievements/Tasks
- Participated in Hackathon and Build the front end of the Web portal using HTML, CSS, and Bootstrap. This portal is used for Farmers, who can directly sell their crops to customers without selling them to intermediate retailers which have MSP very low for farmers.

Intern AT
ESIC Medical College

02/2020 - 02/2020

Achievements/Tasks
- Made the feedback system for ESIC Hospital and my role was to design the front-end part.

SKILLS

HTML   CSS (Bootstrap)   JavaScript   PHP

Java   MySQL

PERSONAL PROJECTS

Sahay
- Project in MySql & PHP for online Admission Portal. We are using the paper form for taking the information of students. This portal will help to store the data which we can use for further references.
- Github Link- **https://github.com/tarunbehera7/Sahay**

Traffic signs recognition using python
- In this Python project, we have successfully classified the traffic signs classifier with 95% accuracy.
- We have also visualized how our accuracy and loss changes with time, which is pretty good from a simple CNN model.

Weather App
- This app is made with the help of Html, CSS and JavaScript.
- The functions of the weather app are that when you open the utility then it tells the weather of your modern-day function and it could additionally inform the weather of any precise city.
- Github link- **https://github.com/tarunbehera7/Weather-App**

LANGUAGES

C
Native or Bilingual Proficiency

C++
Native or Bilingual Proficiency

Java
Limited Working Proficiency

LIMITED EXPOSURE

Python   Android Development   Graphic Design