

DATA ANALYST

KANNEPALLI VENKATA SAI PRANAV



PROFESSIONAL SUMMARY

I am an Data Analyst in the field. My expertise lies in using data to identify trends and opportunities for business growth and development. I have a keen eye for detail and a passion for problem-solving. My best qualities are my analytical thinking, excellent communication skills, and strong attention to detail.

EXPERIENCE

Trainee, ExeclR, India, hyderabad

2024 - 2024

During my time as a Trainee at ExeclR in India, I gained valuable hands-on experience in the field of data analysis and project management. I was able to apply my knowledge from my academic studies to real-world projects and tasks, while also learning new skills and techniques from my colleagues and mentors. I am grateful for the opportunity to have been a part of such a dynamic and innovative company.

- Assisted in data analysis projects
- HTML, CSS, JAVA programming.
- FRONTEND DEVELOPMENT.
- BACKEND DEVELOPMENT.
- Assignments Related to full-stack development.

EDUCATION

Bachelor Technology, Kasi Reddy Narayan Reddy College of Engineering and Research, India, Hyderabad

2020 - 2024

Intermediate Education, Sri Chaitanya College, India, Hyderabad

2018 - 2020

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India, HYDERABAD, 303A ABODE
ARUNA HEIGHTS , DAMMAIGUDA
HYDERABAD

SKILLS

C language



C++ Language



Statistical Analysis



Data Modelling



Business Intelligence



FRONTEND DEVELOPMENT



Python



SQL



LINKS

<https://kannepalli-venkata-sai-pranavs-team.adalo.com/election-voting-system-app>

Passport No : T6922952

LANGUAGES

Hindi English Telugu

Secondary education, Narayana concept school,
India, Hyderabad

- 2018

CUSTOM

PROJECT EXPERIENCE, India, hyderabad

- 2024

Project Experience:

*Children's ADHD Disease Detection Using Pose Estimation
Technique*

- They have implemented data preprocessing and augmentation techniques to enhance model robustness.
- Developed and fine-tuned machine learning models to classify ADHD symptoms based on pose features, achieving a validation accuracy of 85%.
- Relevant Skills: Pose Estimation, Data Preprocessing, Machine Learning, Python, and Statistical Analysis.

Skills Demonstrated:

- Pose estimation techniques
- Data preprocessing and augmentation
- Machine learning or deep learning models (if applicable)
- Data analysis and interpretation
- Report writing and presentation skills

COURSES

C++ Language, IGNIT INSTITUTE

2022

C Language, IGNIT INSTITUTE

2022

PERSONAL INFO

Date of birth:

19 February 2003

Place of birth:

Hyderabad

Nationality:

Indian