

K.PRAVEEN KUMAR

Data Analyst Intern

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LANGUAGES

English
Proficient



Telugu
Native



EDUCATION

Bachelor of Science in Artificial Intelligence and Data Science

Sagi rama krishnam raju Engineering college

📅 2021 - Present

GPA

8.5 / 10.0

SKILLS

python

java

sql

python for data analysis

data structures

STRENGTHS



Communication

An efficient verbal communication to share information



Quick learner

Intrested in learning new technologies



Logical thinker

Efficient in making algorithms

SUMMARY

I am an aspiring data analyst currently pursuing a Bachelor of Technology B.Tech degree in AI&DS at SRKR Engineering College. My passion for harnessing the power of data to drive insights and decision making has driven me to seek a dynamic and hands-on opportunity as a Data Analyst Intern.

Through my coursework and personal projects, I have developed a strong foundation in data analysis techniques, statistical analysis, and programming languages such as Python. I am proficient in data manipulation, visualization, and interpretation using tools like Excel, SQL, and data visualization libraries.

EXPERIENCE

Java DSA

Henotic Technologies

📅 07/2023 - 08/2023 📍 Bhimavaram

Henotic is an IT services and consulting company at the forefront of innovation.

They offer a wide range of IT solutions, including products, services, consulting, digital transformation, and technology skill development, helping businesses thrive in the digital age

- Acquired practical experience in implementing a variety of Data exploring programs.
- Performed data manipulation techniques, data retrieving, and exploratory data analysis to ensure the quality and reliability of data inputs, leading to more accurate and meaningful model outputs.
- Demonstrated competence in both regression and classification tasks, showcasing the capacity to tackle a wide range of predictive modeling challenges.

PROJECTS

Hospital Management

📅 08/2023 - 09/2023 📍 Bhimavaram

hospital bill payment in online mode

- Hospital Management System Project in Java is a software-based application developed in Java programming language. The project aims at serving the department of hospital by computerizing the billing system. It mainly focuses on the details of patients during the specified time and the money to be paid to hospitals.
- The software provides facility of data sharing, it does not require any staff as in the conventional system. Once it is installed on the system only the patient details are to be given by the admin where patient can view all details, it has the provision of security restriction.
- The hospital management software calculates the amount to be paid by the patient and makes bills, it requires small storage for installation and functioning. There is provision for debugging if any problem is encountered in the system.