


DAGGUPATI VENKATA HANUMA TEJA

 daggupatihanuma9849@gmail.com | +91-9392504143 | Andhra Pradesh, India.

 <https://www.linkedin.com/in/daggupati-hanuma-teja-9b67a7235> |  <https://github.com/daggupatihanuma>

OBJECTIVE :

Highly motivated Intern with a foundation in programming and a passion for learning. Seeking an opportunity to apply theoretical knowledge in a practical setting to gain hands-on experience. Eager to contribute to a dynamic team, collaborate with professionals, and enhance technical skills in both front-end and back-end development.

EDUCATION :

2019 - 2023 | KSRM College of Engineering, Kadapa

Bachelor of Technology - Computer Science & Engineering

2017 - 2019 | Narayana Junior College, Kadapa

Mathematics, Physics and Chemistry

2017 | Nagarjuna Model School, Kadapa

Secondary School Education

PROFESSIONAL EXPERIENCE :

Indian Servers

Machine Learning Intern | March, 2022 - May, 2022

- Analyze datasets, build predictive models, and optimize algorithms for various applications.
- Collect relevant data, ensuring its quality and accuracy for model training.
- Work with datasets, analyzing and converts them into valuable insights.

PROJECTS :

- Finding psychological Instability using Machine Learning
- Students Allocation For Courses
- Hand Written Digit Recognition
- Teacher Record Management System

CERTIFICATIONS :

- Machine Learning Internship Completion Certificate from Indian Servers.
- Django Course Completion Certificate from APSSDC.
- MySql Course Completion Certificate from SkillRack.

SKILLS:

- Java ,Python, HTML, CSS, Django, JavaScript, ReactJs, NodeJs.
- Databases known SQL.
- Hands On Android Studio, Machine Learning, Power Bi.