CHITTHALURI ROHITH KUMAR

4-5-110/1,Bijjalavarithota, Prakeshnagar, Khammam

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in https://www.linkedin.com/in/rohithkumarchitthaluri

Objective

Aspiring Software professional seeking an entry level position and dedicated to leveraging my technical skills and educational background tocontribute to development of cutting-edge software solutions.Eager to learn and collaborate withteamofexperienced professionals todeliver exceptional products that drive positive user experiences.

Education

- **MALLAREDDY INSTITUTE OF TECHNOLOGY AND SCIENCE** — 2020-2024
  Bachelor's Degree in Data Science
  7.06(CGPA)

- **NARAYANA JUNIOR COLLEGE** — 2018-2020
  Intermediate in MPC
  83.5(Percentage)

- **ST.JOSEPH'S HIGH SCHOOL** — 2017-2018
  SSC
  7.8(GPA)

Skills

- C
- SQL
- HTML
- CSS
- PYTHON
- JAVA
- EXCEL
- POWERBI

Projects

- **SPECIES OF BIRD IMAGE CLASSIFICATION USING DEEP LEARNING,TEAM LEAD**
  Deep Learning: A powerful technology used for image recognition and classification, employing artificial neural networks.
  Bird Species Identification: Automatically recognizing distinct bird species using images.
  Convolutional Neural Networks (CNNs): Deep learning architecture specifically designed for image analysis.
  Biodiversity Monitoring: Tracking and measuring the variety of living organisms in a specific environment.
  Citizen Science: Engaging the public in collecting and analyzing scientific data.

- **A CYBER THREAT INTELLIGENCE MODELLING AND IDENTIFICATION SYSTEM BASED ON HETEROGENEOUS INFORMATION NETWORK,TEAM LEAD**
  Cyber Threat Intelligence (CTI): Information about existing or emerging cyber threats that can be used to inform defensive actions.
  Modeling: Representing the relationships between different entities and events involved in cyber threats.
  Identification: Recognizing and classifying different types of cyber threats based on the extracted information and relationships.
  Heterogeneous Information Network (HIN): A network where nodes can represent different types of entities (e.g., attackers, malware, victims) and edges represent different types of relationships (e.g., communication, attack attempts).

Interests

- watching Movies
- Listening to Music
- Travelling
- Reading Books

Activities

- Attended workshop on c language for 3 days

Languages

- English
- Telugu
- Hindi

Soft Skills

- Quick Learning
- Interpersonal skills
- Leadership
- Critical Thinking
- Work under pressure

Certificates

- Bharath intern Data Science certificate
- Simplilearn python certificate
- Sales Force Administration Certificate

Declaration

- I hereby declare that the information provided in this resume is accurate and complete. As a current undergraduate, I am committed to continuous learning and bringing my skills and passion to a dynamic organization. I am excited to contribute to the organization's success and take on new challenges

CHITTHALURI ROHITH KUMAR
HYDERABAD