chervirala likhitha

Graduand

Diligent student graduated from Information Technology with proficient communication skills and Well-versed in programming , acquiring knowledge by self-learning, Acquired skills by collaborating with the team and looking forward to enhance my academic and professional skills which can bring out my abilities in the best way possible for the mutual benefit .

✉ cherviralalikhitha@gmail.com

📱 9392571419

📍 2-59, Ratnapoor, shivampet, 502313, Hyderabad, India

in linkedin.com/in/cherivirala-likhitha-262b67266

SKILLS

- Python
- Java
- SQL
- MS Office
- Analytical thinking
- Problem solving
- Collaboration with team

LANGUAGES

Telugu
Full Professional Proficiency

English
Full Professional Proficiency

Hindi
Elementary Proficiency

INTERESTS

- Travelling
- Listening to music

EDUCATION

Bachelor of Technology in Information Technology
Malla Reddy institute of engineering and Technology
11/2020 - 06/2024   *8 CGPA*

Higher Secondary Education
Sri Chaitanya junior college
90.9%

Secondary School Education
ST. Don Bosco High School
9.3 GPA

CERTIFICATES

Completed Java Training at Besant Technologies

Certification of Completion on SQL by Great learning

ACADEMIC PROJECTS

A Deep Learning Framework for Drug Side Effect Prediction
- Deep learning framework, aims to predict drug side effects accurately by analyzing intricate relationships between drugs and biological systems. Leveraging deep learning techniques, it enhances identification and understanding of adverse effects. Depside provides early warnings about potential side effects, ultimately bolstering patient safety in medication usage

Fake Profiles Identification in Social Networks Using Machine Learning and NLP
- Leverage machine learning and NLP techniques to identify fake profiles on social networks. This approach analyzes user data and content to detect patterns indicative of inauthentic accounts, enhancing online security and safety

ACHIEVEMENTS

Secured Amcat Score Certification

Participated in Fullstack web Development program Demo session by Edureka

Secured first position in Techinal quiz Competition (2022)

Certified by Arduino workshop (2022)