

THUMMALA SRIHARI

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OBJECTIVE

A highly motivated and detail-oriented Computer Science engineering student seeking an entry-level position in software development or data science. Eager to apply academic knowledge and hands-on project experience to solve real-world problems, while continuously learning and contributing to innovative solutions in a dynamic tech environment

TECHNICAL SKILLS

- Programming Languages:** python, SQL
Web Development: HTML, CSS, JavaScript
Frameworks/Tools: Django, GitHub, Visual Studio Code

INTERNSHIP EXPERIENCE

- Artificial intelligence, skillDzire** **apr-2025**
• Developed machine learning models using TensorFlow and Keras, achieving 87% accuracy on real world classification tasks.
- Data science, skillDzire** **nov-2024**
• Built and optimized predictive models using Python and Pandas, improving pipeline efficiency by 30% and achieving an R² score of 0.82.

EDUCATION

- B. tech, Computer Science & engineering** **oct2021- apr2025**
Siddhartha Educational Academy Group of Institutions 75%
- Intermediate, M.P.C** **jun2019-mar2021**
Priyadarshini Junior College 74%
- S.S.C** **mar 2019**
z.p.p High school 70%

PROJECT

Acute lymphoblastic leukemia classification based on convolutional neural network

- Acute Lymphoblastic Leukemia (ALL) is a rapidly progressing blood cancer that primarily affects children, characterized by the excessive production of immature white blood cells. Timely and accurate diagnosis is essential for initiating effective treatment and improving patient outcomes.
- the rise of artificial intelligence in healthcare, Convolutional Neural Networks (CNNs) have shown remarkable potential in automating the analysis of medical images, including the detection of hematological malignancies from peripheral blood smear images.

CERTIFICATION

- Artificial intelligence , SkillDzire
- Full Stack Java , SkillDzire
- Data Science , SkillDzire

