BHARATH KUMAR RAMISETTI

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• Career Objective

Motivated and curious B.Tech student majoring in Artificial Intelligence and Machine Learning at Reva University, with a strong foundation in programming, machine learning, and problem-solving. Eager to contribute technical skills and creativity to real-world AI and software development projects. Seeking an opportunity to grow in a challenging, fast-paced environment.

•Education

REVA University	2022-2026
•*CGPA: 8.55*	
Sri Chaitanya Jr College	2020-2022
• *Percentage: 89.60*	
Dr. KKR'S Gowtham EM High school	2019-2020
• *Percentage: 100*	

• Technical Skills

- Programming Languages: C,Python, Java
- Databases: MySQL
- Core Subjects: Artificial Intelligence, Machine Learning, Data Structures
- Tools & Platforms: Jupyter Notebook, Visual Studio Code, Google Colab

• Projects

☐ **Pneumonia Detection from Chest X-ray Images Using Deep Learning**

>Developed a Convolutional Neural Network (CNN) model to classify chest X-ray images as Pneumonia or Normal.
>Achieved 93% accuracy on the test dataset using data augmentation and transfer learning techniques

☐ **Face Mask Detection using CNN**

>Designed and trained a CNN model to classify images as "Mask" or "No Mask".
>Achieved 96% accuracy on the test dataset

● Certifications

- Data Structures & Algorithms in Java – Introduction, Infosys Springboard
- DBMS: Master Fundamentals & Advanced Concepts, Scaler Topics
- Cyber security course(cisco)
- Completed various online modules on Machine Learning and AI basics

● Languages

- English,Hindi,Telugu

● Strengths

- Fast learner with adaptive thinking
- Strong logical reasoning and problem-solving mindset
- Effective communication and collaboration in team environments
- Proactive in self-learning and keeping up with technology trends