Chest X-ray Pneumonia Detection - Output Visualization

1. Input X-ray Image with Pneumonia

Choose a chest X-ray image...

Drag and drop file here
Limit 200MB per file • JPG, JPEG, PNG

Browse files

person1398_virus_2401.jpeg 61.7KB ✕

The `use_column_width` parameter has been deprecated and will be removed in a future release. Please utilize the `use_container_width` parameter instead.

Uploaded Image

🧠 **Prediction: Pneumonia**
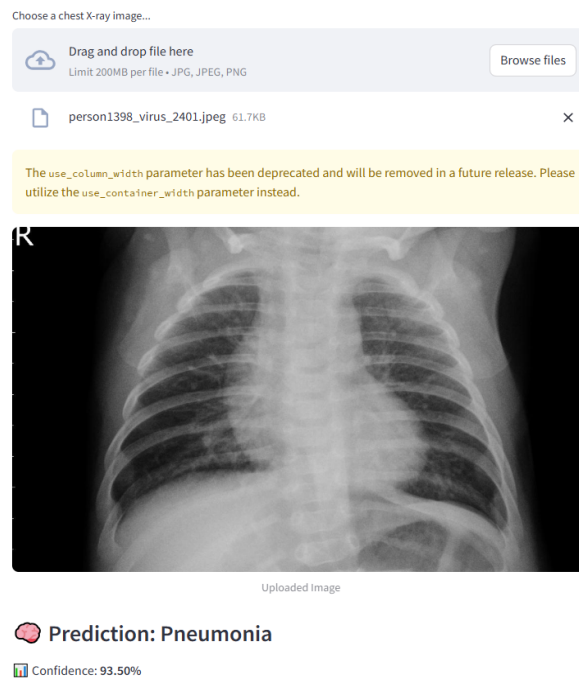
📊 Confidence: **93.50%**

◼ Prediction: **Pneumonia**
Confidence: **93.50%**

2. Input X-ray Image - Normal Case

Uploaded Image

🧠 **Prediction: Normal**

📊 Confidence: **98.26%**

■ Prediction: **Normal**
Confidence: **98.26%**

These results demonstrate the capability of the deep learning model to accurately classify chest X-ray images as either Pneumonia or Normal.