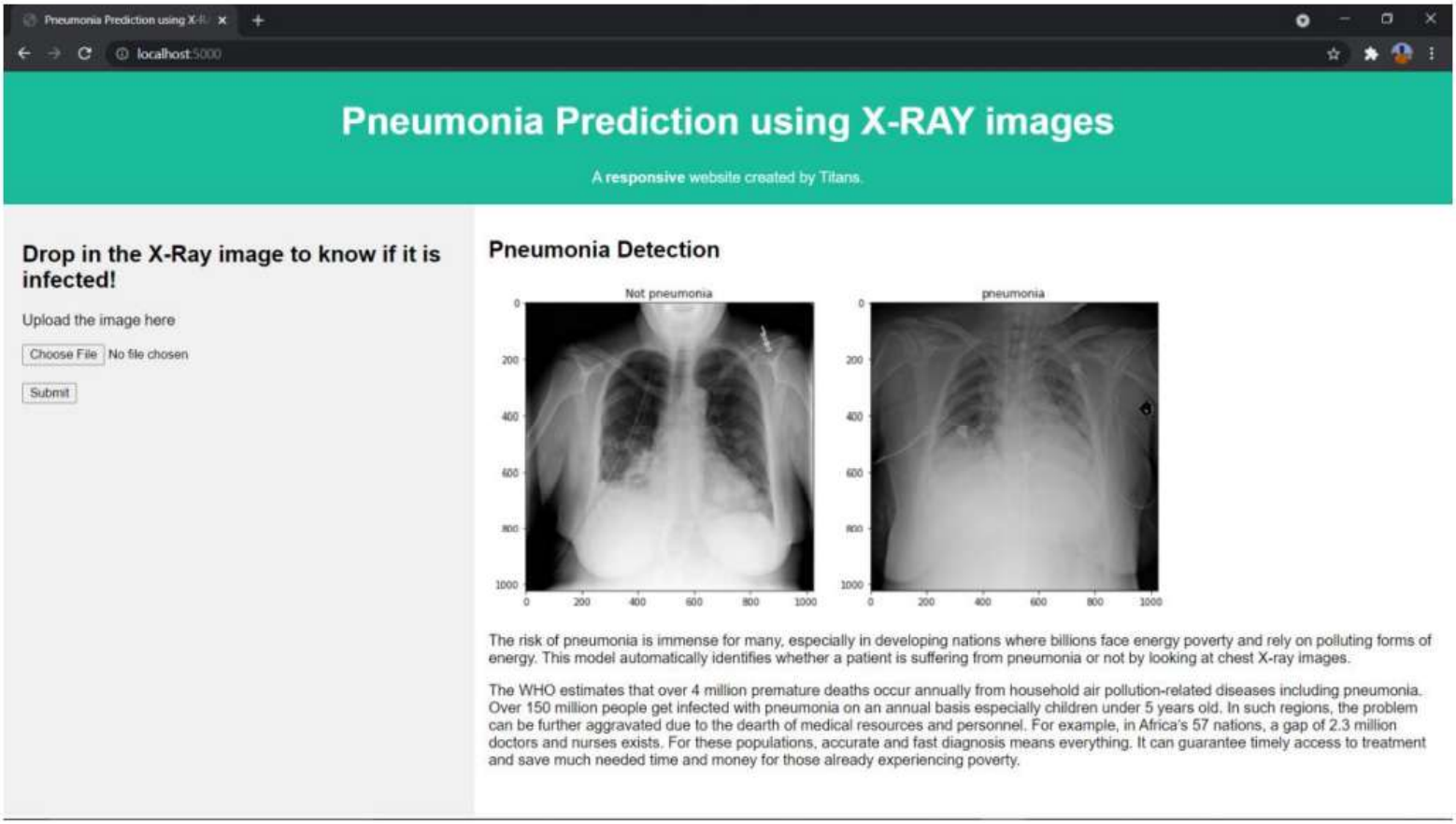
Home Page :


Pneumonia Prediction using X-R
localhost:5000
Pneumonia Prediction using X-RAY images
A responsive website created by Titans.
Drop in the X-Ray image to know if it is infected!
Upload the image here
Choose File
No file chosen
Submit
Pneumonia Detection
Not pneumonia
pneumonia
The risk of pneumonia is immense for many, especially in developing nations where billions face energy poverty and rely on polluting forms of energy. This model automatically identifies whether a patient is suffering from pneumonia or not by looking at chest X-ray images.
The WHO estimates that over 4 million premature deaths occur annually from household air pollution-related diseases including pneumonia. Over 150 million people get infected with pneumonia on an annual basis especially children under 5 years old. In such regions, the problem can be further aggravated due to the dearth of medical resources and personnel. For example, in Africa's 57 nations, a gap of 2.3 million doctors and nurses exists. For these populations, accurate and fast diagnosis means everything. It can guarantee timely access to treatment and save much needed time and money for those already experiencing poverty.

Pneumonia Prediction using X-R

127.0.0.1:5000/predict

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Pneumonia Prediction using X-RAY images

A **responsive** website created by Titans.

Drop in the X-Ray image to know if it is infected!

Upload the image here

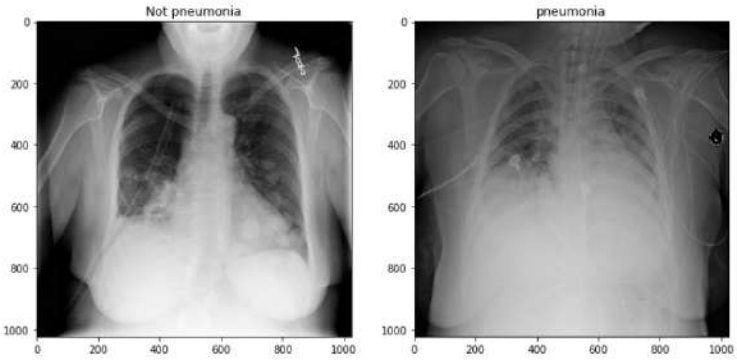
Choose File No file chosen

Submit

Your X-Ray image :

Inference : You are infected! Please Consult Doctor

Pneumonia Detection



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14:34 14-11-2022

Pneumonia Prediction using X-R

127.0.0.1:5000/predict

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Pneumonia Prediction using X-RAY images

A **responsive** website created by Titans.

Drop in the X-Ray image to know if it is infected!

Upload the image here

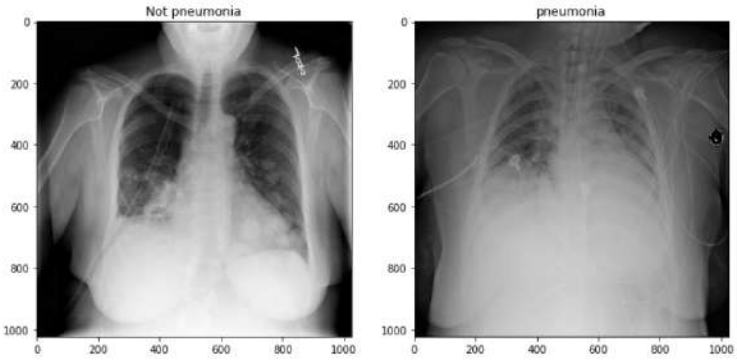
Choose File No file chosen

Submit

Your X-Ray image :

Inference : You are perfectly fine

Pneumonia Detection



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