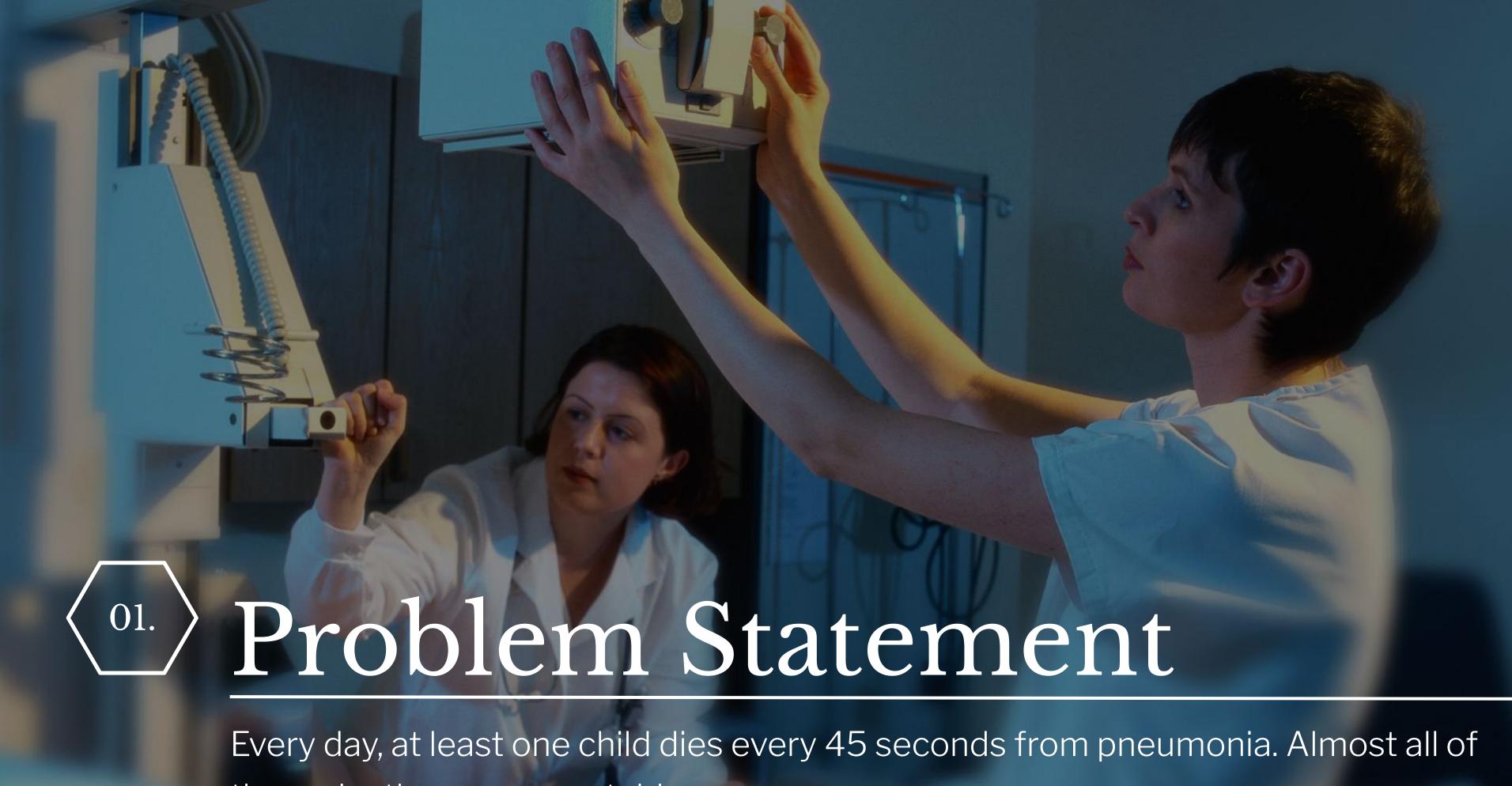
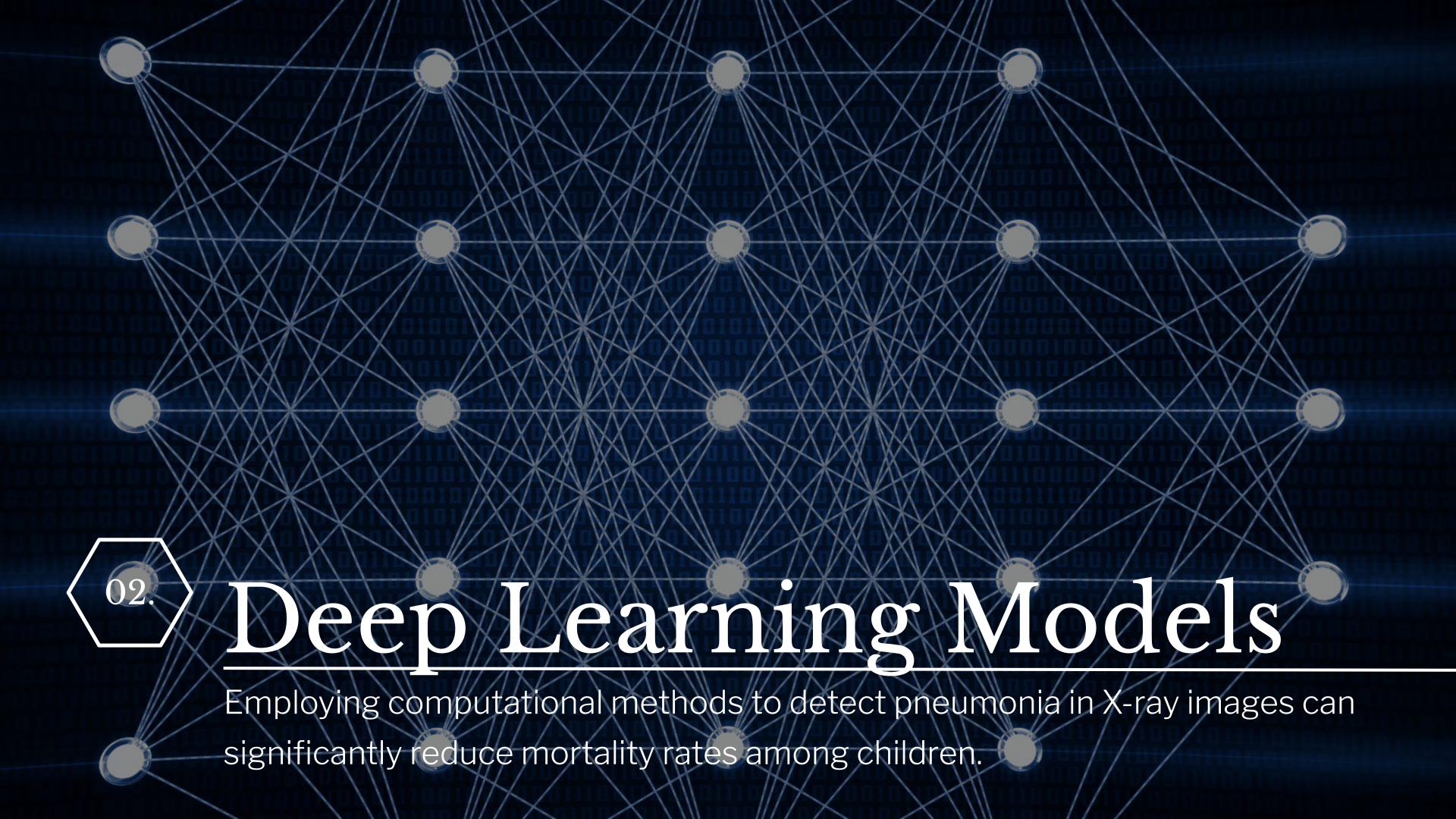


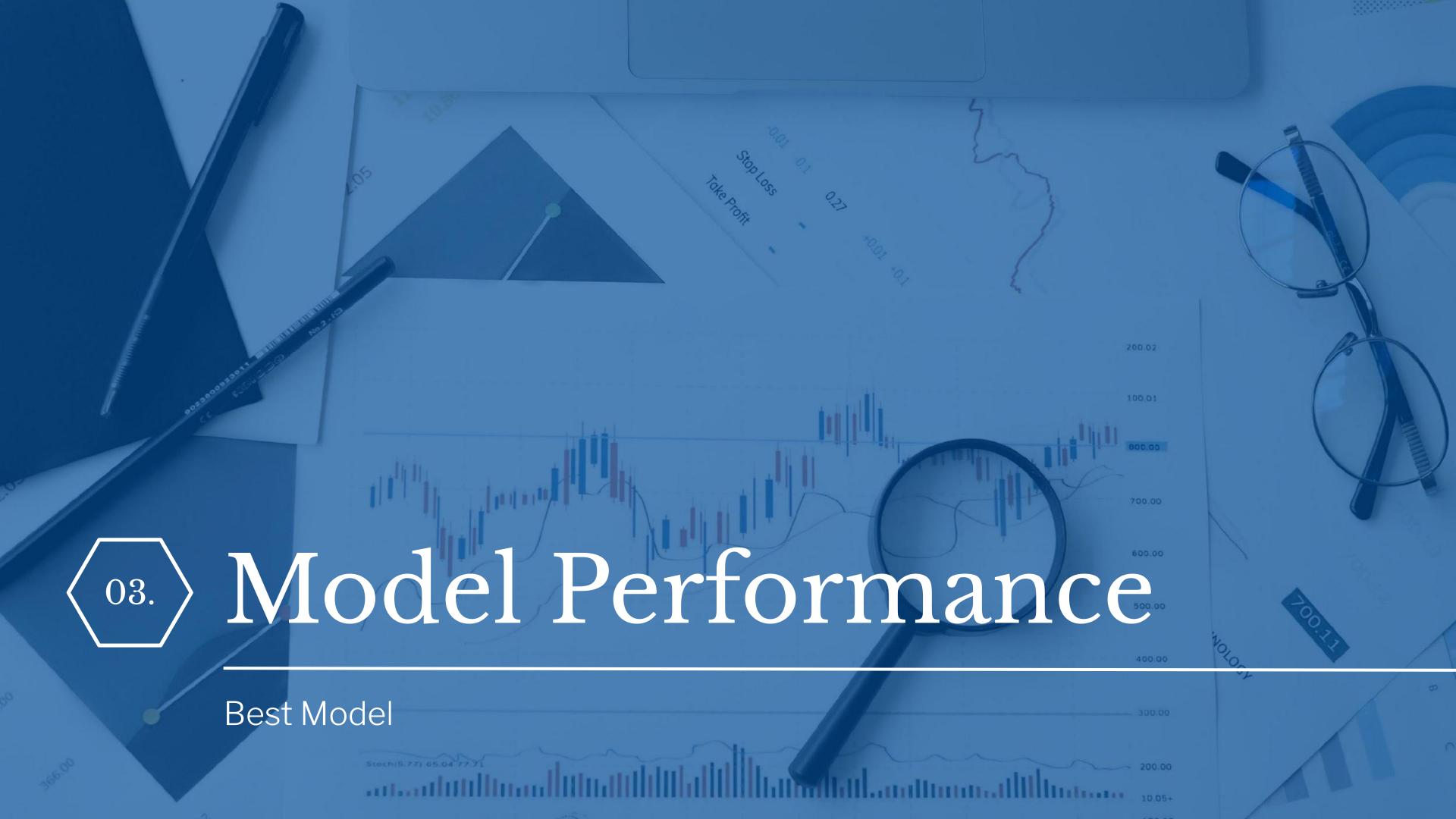
Detecting Pneumonia in X-rays with Deep Learning

Presented By: Tenicka Norwood



these deaths are preventable.

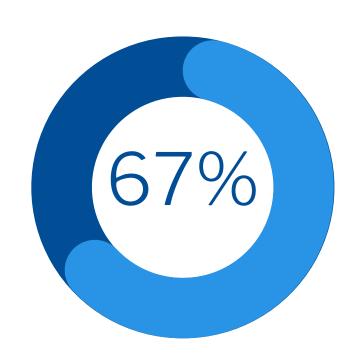


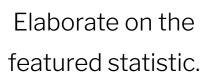


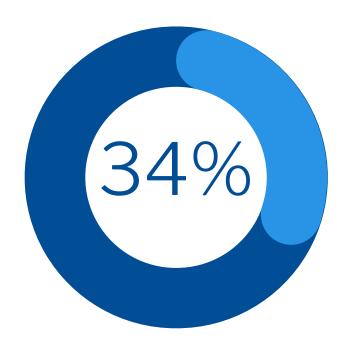


Infographic Slide Report

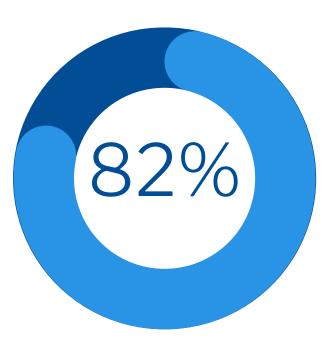
Elaborate on the featured statistic







Elaborate on the featured statistic.



Elaborate on the featured statistic.



Recommendations

Optimal Scanner Placement

Strategic placement of x-ray scanners preloaded with best model

Speed up Testing

Experts use model output for swift, accurate analysis

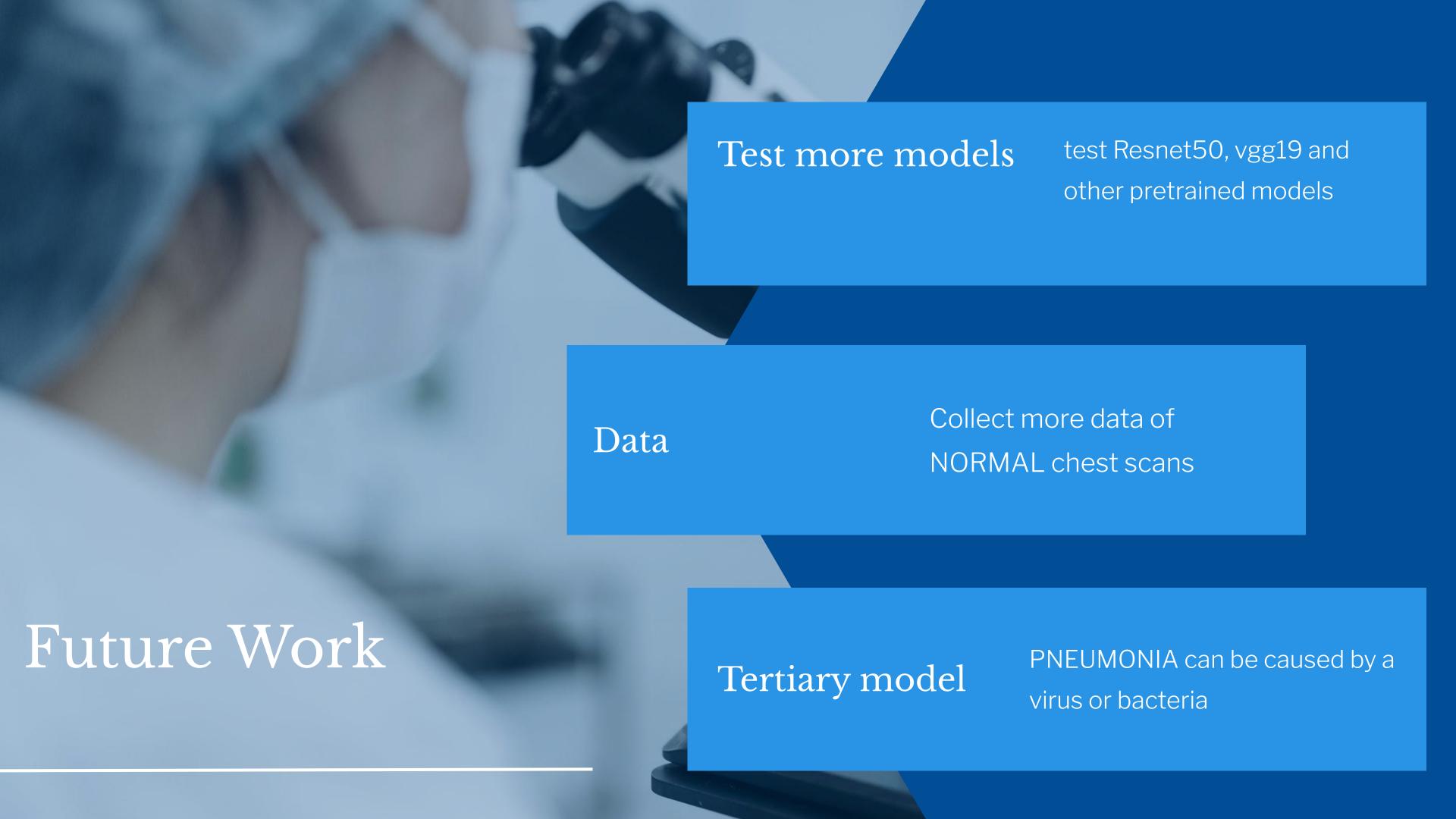
Use Data

Collect expert-evaluated images to enhance model accuracy and performance

Perform SWOT Analysis

Review locations for rapid deployment in countries with high childhood pneumonia rates









Any questions?

You can find me at:

- Repo at:
- https://github.com/dataeduca tor/image classification with deep learning
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- www.tenickanorwood.com

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