



Congratulations!

We are proud to present the

CODING MASTER

Certificate

to

Sanvi

for the completion of **144 coding classes** and building
Artificial Intelligence based applications.

Well done!

Balaji Ramanujam
Chief Learning Officer,
WhiteHat Jr



WhiteHat Jr Certified
Android and IOS App Developer



CERTIFICATE OF APPRECIATION

This certificate is presented to

S anvi

for exceptional skills and outcomes in Core Programming,
Design Thinking and Advanced Application Development.

Certified Android and IOS App Developer.



2023
YEAR



Ananya
Ananya Tripathi
CEO, WhiteHat Jr



ಕರ್ನಾಟಕ ರಾಜ್ಯ ಲೆಕ್ಕ ಪರಿಶೋಧನೆ ಮತ್ತು ಲೆಕ್ಕಪತ್ರ ಇಲಾಖೆ ಅಧಿಕಾರಿ ಹಾಗೂ ನೌಕರರ ಸಂಘ (ರಿ.)



ನೋಂದಣಿ ಸಂಖ್ಯೆ: DRB1/SOR/367/2023-24

ನಂ. 48, 4ನೇ ಕ್ರಾಸ್, 1ನೇ ಬ್ಲಾಕ್, ನಾಗರಭಾವಿ, 2ನೇ ಸ್ಟೇಜ್, ನಾಗರಭಾವಿ, ಬೆಂಗಳೂರು - 560 072.

ಪತ್ರ ಸಂಖ್ಯೆ :

ದಿನಾಂಕ : 16-10-2024.

ಶ್ರೀ/ಶ್ರೀಮತಿ
ಶ್ರೀ ದೀಪಕ್ ದೊರೆಯವರ್
ಗೌರವಾಧ್ಯಕ್ಷರು

ಶ್ರೀಕೃಷ್ಣ. ಎನ್.ಬುಗಟ್ಯಾಗೋಳ
ಅಧ್ಯಕ್ಷರು

ರೂಪಶ್ರೀ ಬಿ.ವಿ.
ಉಪಾಧ್ಯಕ್ಷರು.

ಬಣಕಾರ ಪ್ರಕಾಶ್ ಕುಮಾರ್
ಉಪಾಧ್ಯಕ್ಷರು.

ನಿಶ್ಚಿತ ವಿಕ್ಟರ್ ಡ್ಯಾನಿಯಲ್
ಪ್ರಧಾನ ಕಾರ್ಯದರ್ಶಿ.

ಶಂಕರ್ ಎಸ್.ರೋಡ್ಡ
ಜಂಟಿಕಾರ್ಯದರ್ಶಿ

ನವೀನ್ ಎಸ್.
ಸಹಕಾರ್ಯದರ್ಶಿ

ನರಸಿಂಗರಾವ್ ಎಂ.ಜಿ.
ಖಜಾಂಚಿ

ಪ್ರದೀಪ ಕುಲಕರ್ಣಿ
ಸಂಯೋಜಕರು

Certificate of Achievement


This is to certify that **Sanvi.R** has successfully developed the Jitsi Meeting Program for KSAAS, contributing significantly to the organization's video conferencing Capabilities. Her technical skills, leadership, and dedication to innovation have enabled the implementation of a robust virtual meeting platform that supports seamless communication and collaboration. The project was implemented with a capacity of 2000 participants, ensuring efficient and scalable solutions for the organization. We commend **Sanvi.R** for her exceptional contribution and technical expertise.

President

(Shreekrishna N. Bugatyagol)

8:48pm

81%



NAGARJUNA
VIDYANIKETAN

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PNEUMOTHORAX DETECTOR

```
# print(val_acc)

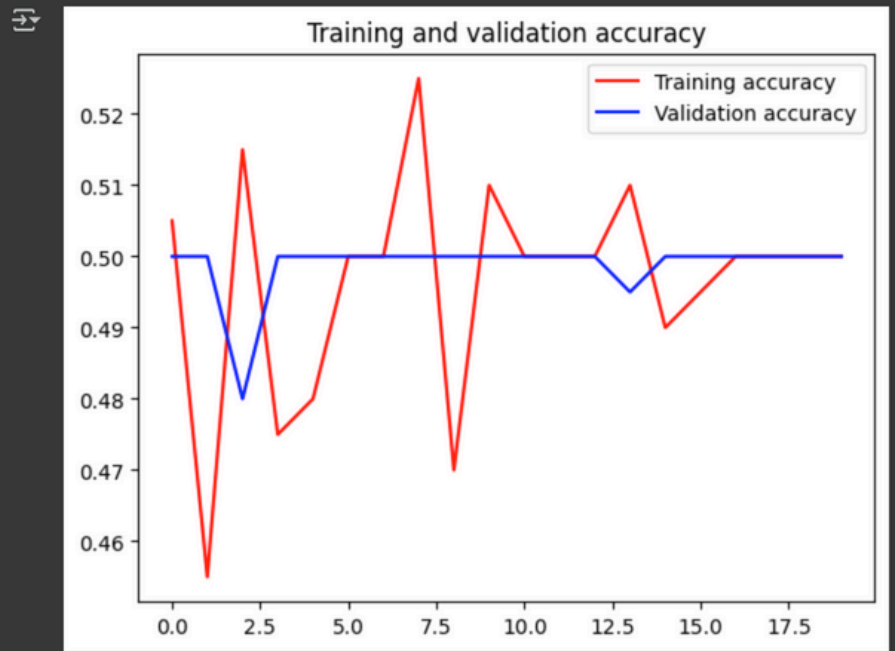
epochs = range(len(acc))

pyplot.plot(epochs, acc, 'r', label='Training accuracy')
pyplot.plot(epochs, val_acc, 'b', label='Validation accuracy')

pyplot.title('Training and validation accuracy')

pyplot.legend()

pyplot.show()
```



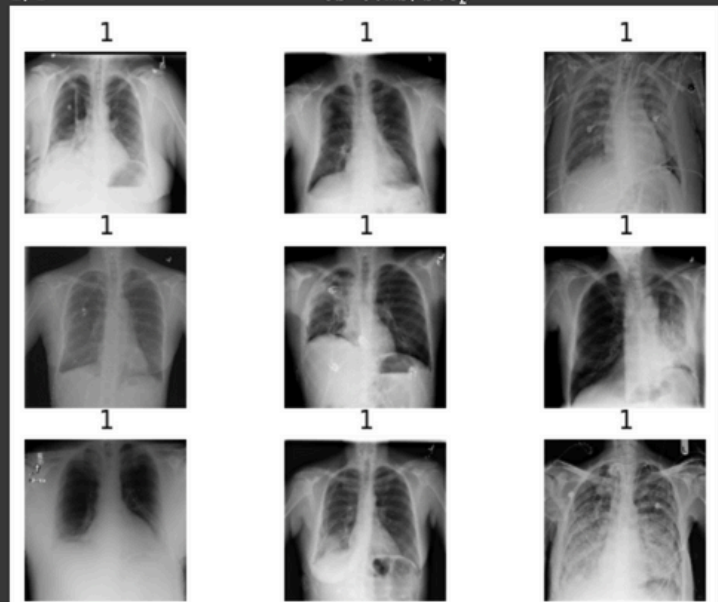
ables Terminal

```
# DO NOT SHOW X AND Y AXIS WITH THE IMAGE
pyplot.axis('off')

i=i+1

pyplot.show()
```

```
1/1 164ms/step
1/1 64ms/step
1/1 61ms/step
1/1 62ms/step
1/1 60ms/step
1/1 62ms/step
1/1 81ms/step
1/1 63ms/step
1/1 60ms/step
```



ables Terminal