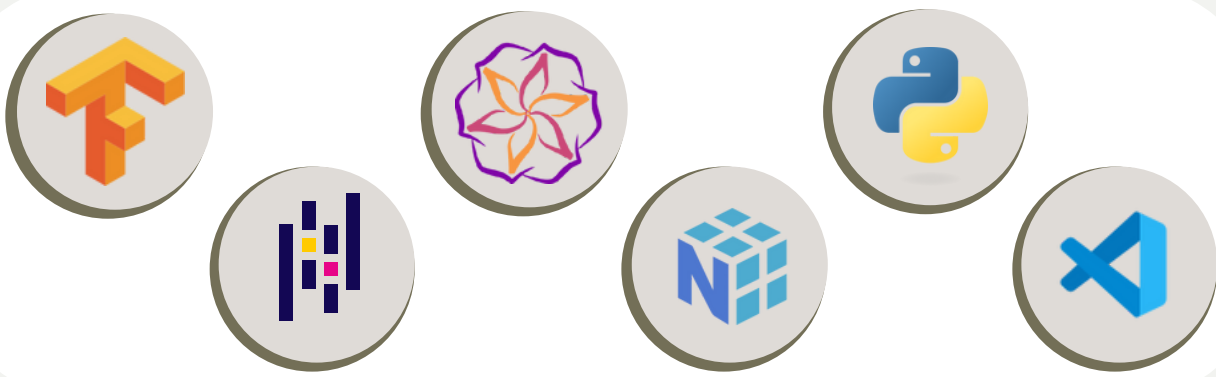


ABSTRACT

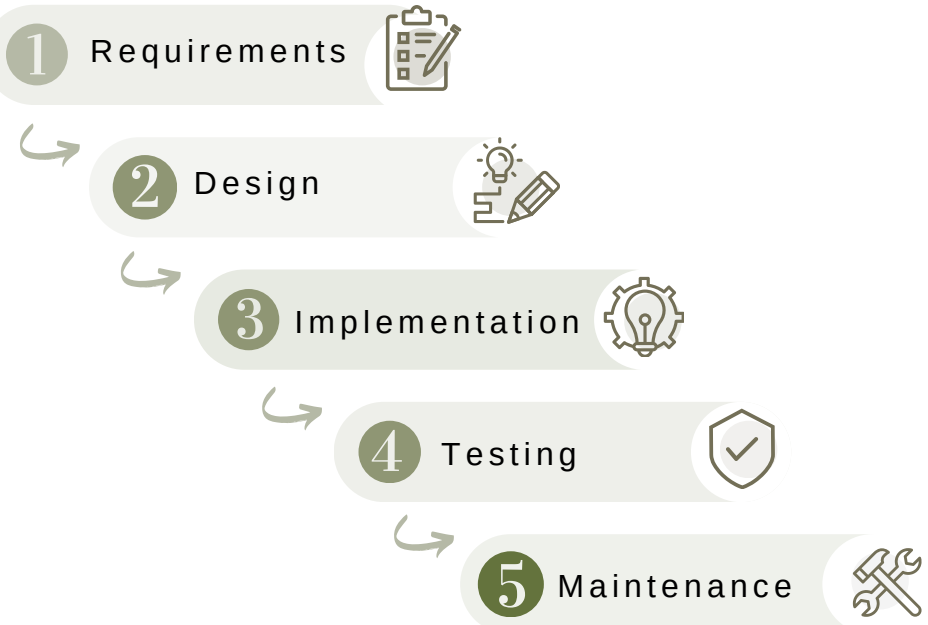
Our project tackles the challenge of different recitation styles by creating an app that identifies them and specific verses from audio files. We've used advanced technology, specifically CNN, to train our model.

TOOLS



METHODOLOGY

The waterfall model chosen for this project.

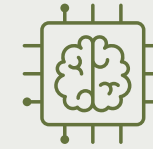


OBJECTIVES

Preserving
Quranic
Recitations



AI-Powered
Enhancement



Inclusivity
for All Muslims

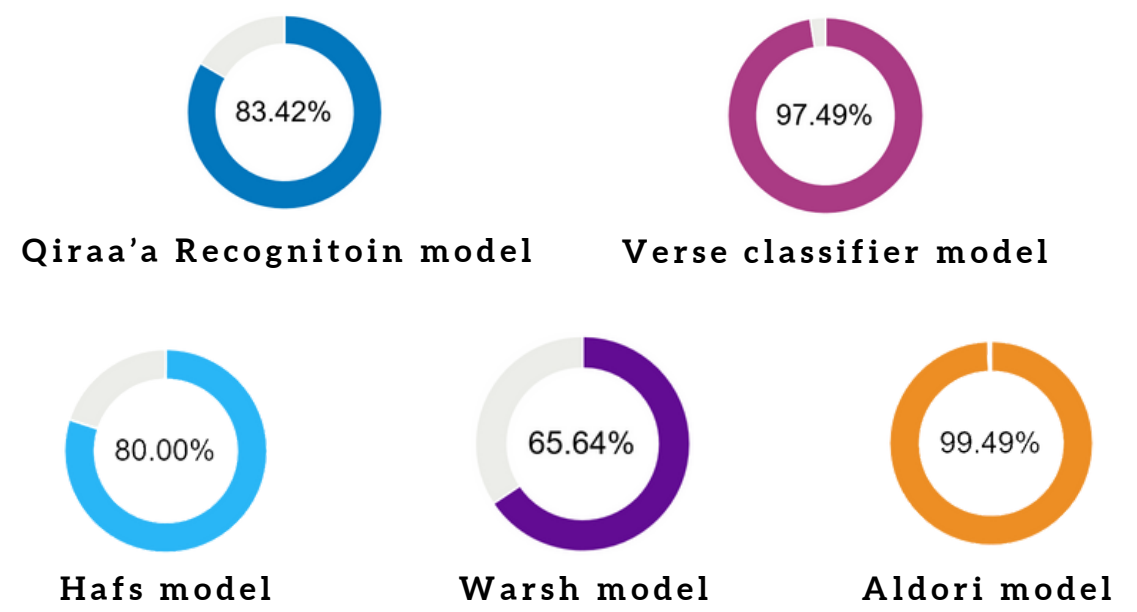


DATASET



RESULT

Accuracy of models using CNN



PROTOTYPE



FUTURE WORK

- 1 Personalized Voice Generation
- 2 Practice Plans and Progress Tracking
- 3 Tajweed Correction
- 4 Record Review
- 5 Recitations Community
- 6 Collaboration with Scholars

CONCLUSION

This project showed us how powerful new technology can be in recognizing recitation styles and classifying verses. We've set the stage for even more progress in the future. We can make our system even better and find new ways to use it.

