



# MindsArt

Artificial Intelligence-Based Art Gallery Mobile Application



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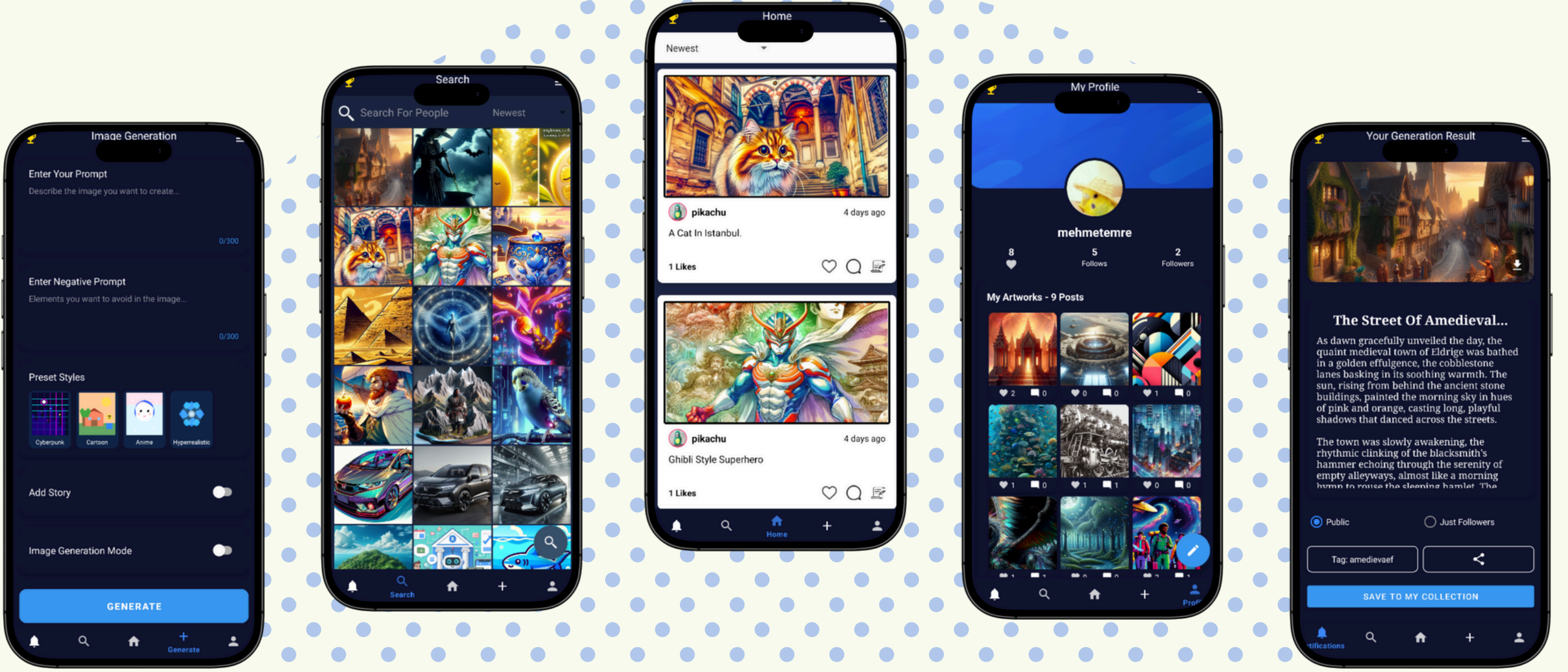
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Mehmet Emre Kılınç



## ABSTRACT

This mobile application is designed to offer its users a platform for creating and sharing their artificially generated artworks. Users can provide prompts to the model, and the application will produce a unique art piece based on the keywords. Depending on the user's choice, the app could also generate a story related to the provided prompt. The application's user-friendly interface and environment make it accessible to a broad audience.

## RESULTS & CONCLUSION

Current AI image generators have room to improve in terms of narrative depth and social engagement. To address this, we propose a next-generation platform that combines story-driven image creation, social media integration, and gamification. This approach transforms image generation into a more profound artistic and social experience, empowering users to create and share meaningful visual narratives.

## ACKNOWLEDGMENT

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Github Link



Website Link

