

Title

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Abstract

1 Introduction

2 Methods

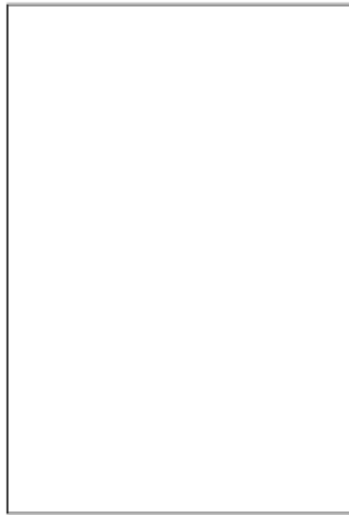


Figure 1: Block diagram of the developed pipeline.

3 Results

3.1 Achieved results on the validation dataset

4 Discussion

5 Conclusion

6 Acknowledgments

As participants in the Capsule Vision 2024 Challenge, we fully comply with the competition’s rules as outlined in [1]. Our AI model development is based exclusively on the datasets provided in the official release in [2].

References

- [1] Palak Handa, Amirreza Mahbod, Florian Schwarzhans, Ramona Woitek, Nidhi Goel, Deepti Chhabra, Shreshtha Jha, Manas Dhir, Deepak Gunjan, Jagadeesh Kakarla, et al. Capsule vision 2024 challenge: Multi-class abnormality classification for video capsule endoscopy. *arXiv preprint arXiv:2408.04940*, 2024.
- [2] Palak Handa, Amirreza Mahbod, Florian Schwarzhans, Ramona Woitek, Nidhi Goel, Deepti Chhabra, Shreshtha Jha, Manas Dhir, Deepak Gunjan, Jagadeesh Kakarla, and Balasubramanian Raman. Training and Validation Dataset of Capsule Vision 2024 Challenge. *Fishare*, 7 2024. doi: 10.6084/m9.figshare.26403469.v1. URL https://figshare.com/articles/dataset/Training_and_Validation_Dataset_of_Capsule_Vision_2024_Challenge/26403469.