

A. MODEL SUMMARY

A1. - A2. Background on you/your team

Volodymyr - Research Development Team Lead at Respeecher | Kaggle Competitions Master | Top 100 Kaggle Competition | Ms in CS .

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DennisSakva - Energy sector analyst at Dragon Capital .

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Igor Krasheniyi - Computer Vision Research Engineer .

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Alexander Zarichkovyi - Head of Research @ SQUAD .

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A3. - A9. Summary

Detailed explanation in Kaggle discussion -

<https://www.kaggle.com/competitions/hubmap-organ-segmentation/discussion/354683>

B. SUBMISSION MODEL

GitHub with training code + local evaluation -

https://github.com/VSydorskyy/hubmap_2022_htt_solution

Inference notebook - <https://www.kaggle.com/code/vladimirsydor/hubmap-2021-inference-v1>

Links to additional dataset:

- Working Environment - <https://www.kaggle.com/datasets/vladimirsydor/hubmap-2022-env>
- Codebase - <https://www.kaggle.com/datasets/vladimirsydor/hubmap-2022-code>
- Trained models - <https://www.kaggle.com/datasets/vladimirsydor/hubmap-2022-models>

If you need additional details - do not hesitate contact me - vladimirsydorskyy@gmail.com