

AI time machine based on stable diffusion

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Abstract

abstract

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Chapter 1

Aims and Context

Describe the initial goals and situation that lead to this project, requirements, as well as references to related work (e.g., [1]).

Chapter 2

Project Details

Describe important project steps, e.g., the rationale of the chosen architecture or technology stack, design decisions, algorithms used, interesting challenges faced on the way, lessons learned etc.

Chapter 3

System Documentation

Give a well-structured description of the architecture and the technical design of your implementation with sufficient granularity to enable an external person to continue working on the project.

Chapter 4

Summary

Give a concise (and honest) summary of what has been accomplished and what not. Point out issues that may warrant further investigation.

References

- [1] Nicholas J. Higham. *Handbook of Writing for the Mathematical Sciences*. 3rd ed. Philadelphia: Society for Industrial and Applied Mathematics (SIAM), 2020. URL: <https://www.maths.manchester.ac.uk/~higham/hwms/> (cit. on p. 3).