

Your project title

Your Name

1 Abstract

See <https://pratikvn.github.io/2025WS-Parallel-Computing-slides/Tutorial12/tutorial12.html#/project-report> for information on what each section should contain.

2 Problem description

See <https://pratikvn.github.io/2025WS-Parallel-Computing-slides/Tutorial12/tutorial12.html#/project-report> for information on what each section should contain.

3 Algorithm description

See <https://pratikvn.github.io/2025WS-Parallel-Computing-slides/Tutorial12/tutorial12.html#/project-report> for information on what each section should contain.

4 Implementation

See <https://pratikvn.github.io/2025WS-Parallel-Computing-slides/Tutorial12/tutorial12.html#/project-report> for information on what each section should contain.

5 Benchmark and scalability

See <https://pratikvn.github.io/2025WS-Parallel-Computing-slides/Tutorial12/tutorial12.html#/project-report> for information on what each section should contain.

6 Conclusion and Future work

See <https://pratikvn.github.io/2025WS-Parallel-Computing-slides/Tutorial12/tutorial12.html#/project-report> for information on what each section should contain.

Example citation is of Einstein [1].

References

- [1] Albert Einstein. “Zur Elektrodynamik bewegter Körper. (German) [On the electrodynamics of moving bodies]”. In: *Annalen der Physik* 322.10 (1905), pp. 891–921. DOI: <http://dx.doi.org/10.1002/andp.19053221004>.