



UNIVERSITY OF TORONTO

CSCD01 PHASE 2 REPORT

TEAM: INFINITY

Reverse Engineering

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Abstract

The objective of this report is to analyze the `matplotlib` issues copied from the `matplotlib` GitHub project. Select at four issues (bugs and/or features), complete the implementation of them, and provide test cases suitable to demonstrate that the changes have been correctly implemented. The report will also identify four different design patterns used in the system, and show how each is implemented using UML diagrams.

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