Paper Implementation Roadmap

1

EXPLORATION PHASE

Find datasets and experiment with them (15/4–21/4)

SETUP STAGE

2

Implement baseline: MBR filter (22/4 – 28/4)

3

BASELINE EVALUATION

Run baseline algorithm on datasets (29/4 - 5/5)

DEVELOPMENT STAGE

4

Implement object rasterization + bitstring encoding (6/5 - 12/5)

5

ENHANCEMENT PHASE

Implement intermediate filter algorithm (13/5 - 19/5)

EXPERIMENTATION STAGE

6

Run experiments (20/5 - 26/5)

7

REVISION PERIOD

Improve paper (27/5 – 2/6)

PRESENTATION PREPARATION

8

Prepare for in-class representation (3/6 - 11/6)