Oct 2024
Nov 2024
Dec 2024
Jan 2025
Feb 2025
Mar 2025
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6 13 20 27 3 10 17 24 1 8 15 22 29 5 12 19 26 2 9 16 23 2 9 16 23 30 6 13 20 27 4 11 18 25 1 8 15 22 29 6 13 20 27 3 10 17 24 31 7 14 21 28 5 12 19 26 2 9 16 23 30 7 14 21 28
ENSE 805 • Muhammad Hamza S. +1
Work Package 1.1: Development Environment Setup • Muhammad Hamza S.
Work Package 1.2: Core Simulation Framework Implementation • Muhammad Hamza S.
Work Package 1.3: Data Input/Output Modules • Syed Haider Abbas N.
Work Package 1.4: Visualization Module • Syed Haider Abbas N.
Work Package 2.1: Embedding Policy Implementation • Muhammad Hamza S.
Work Package 2.2: Redundancy Optimization Algorithm (PSO) • Muhammad Hamza S.
Work Package 2.3: Performance Metric Calculation • Syed Haider Abbas N.
Work Package 2.4: Algorithm Comparison & Evaluation • Syed Haider Abbas N.
Work Package 2.5: Other Redundancy Optimization Algorithms • Muhammad Hamza S.
Work Package 3.2: User Guide • Syed Haider Abbas N.
Work Package 3.3: Research Paper • Muhammad Hamza S.
Work Package 3.1: Code Documentation • Muhammad Hamza S.
Work Package 4.1: MVP Integration and Testing • Muhammad Hamza S.
Prepare and rehearse MVP demo • Muhammad Hamza S. +1
MVP 1: Simulation Environment Setup
MVP 2: Algorithm Implementation & Evaluation
MVP 3: Documentation and Reporting (Ongoing)
MVP 4: Delivery