Nome da Tarefa
Learn how to use Kremlin
Apply Kremlin in an application
Results' analysis from Kremlin
Manually parallelize code on smart cities use c
Use Kremlin on smart cities use case
Compare results between Kremlin and code m
Manually parallelize code on biopharmaceutica
Use Kremlin on biopharmaceutical HPC use ca
Compare results between Kremlin and code m
Build Autotuner/concept proof with previous to
Autotuner/ concept proof results' analysis
Write dissertation

Gantt chart task bars (by week columns: fev 12, fev 19, fev 26, mar 5, mar 12, mar 19, mar 26, abr 2, abr 9, abr 16, abr 23, abr 30, mai 7, mai 14, mai 21, mai 28, jun 4, jun 11):

- Learn how to use Kremlin
- Apply Kremlin in an application
- Results' analysis from Kremlin
- Manually parallelize code on smart cities use case
- Use Kremlin on smart cities use case
- Compare results between Kremlin and code manually parallelized for smart cities use case
- Manually parallelize code on biopharmaceutical HPC use case
- Use Kremlin on biopharmaceutical HPC use case
- Compare results between Kremlin and code manually parallelized for biopharmaceutical HPC use case
- Build Autotuner/concept proof with previous results
- Autotuner/ concept proof results' analysis
- Write dissertation