Presentación del Proyecto: Planificador CPU
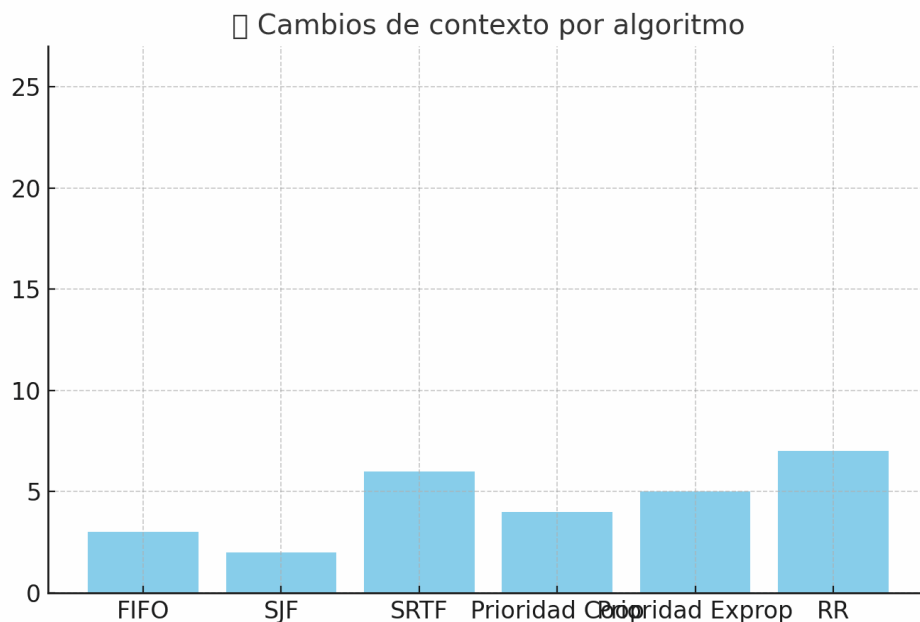
Phase 3: Internationalization

- Dynamic translation to Spanish and English
- Multilingual dictionary (i18n.py)
- Export PDF and Gantt in selected language

Phase 4: Automated Testing + CI/CD

- `test_algoritmos.py` with unit tests for all 6 algorithms
- Executable with pytest locally
- GitHub Actions to validate code on every commit

Phase 5: Efficiency Metrics

- Context switch count per algorithm
- Total CPU usage time
- Total accumulated wait time
- Comparative visualization graphs

Cambios de contexto por algoritmo

Presentación del Proyecto: Planificador CPU

⚙ Uso de CPU por algoritmo

Tiempo total de espera por algoritmo