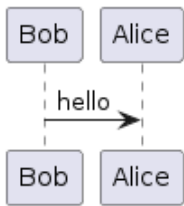


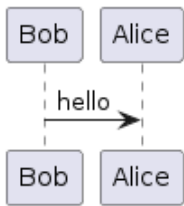
2024-06-28

- 2024-06-28
 - Plant UML
 - Plant UML #2
 - KaTex
 - Mermaid
 - js sequence
 - flowchart
 - dot
 - chart

Plant UML



Plant UML #2



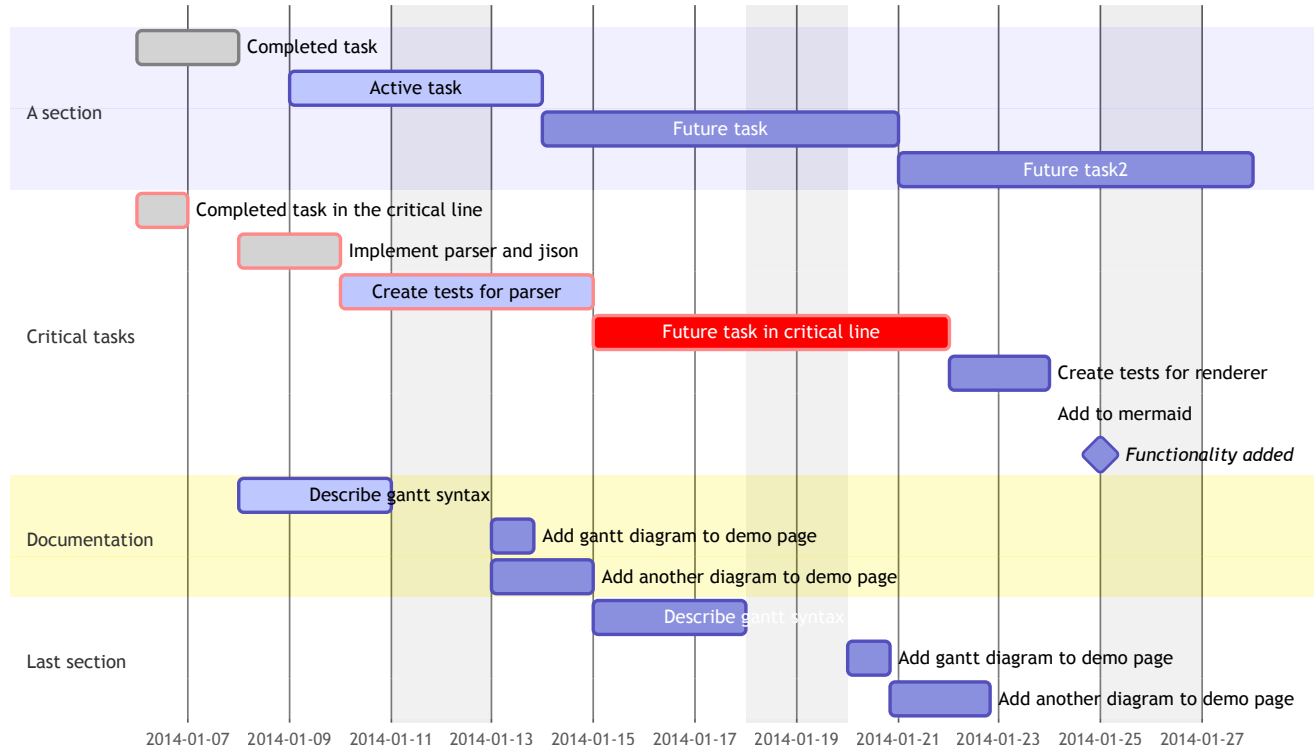
KaTex

$$\sqrt{3x-1} + (1+x)^2$$

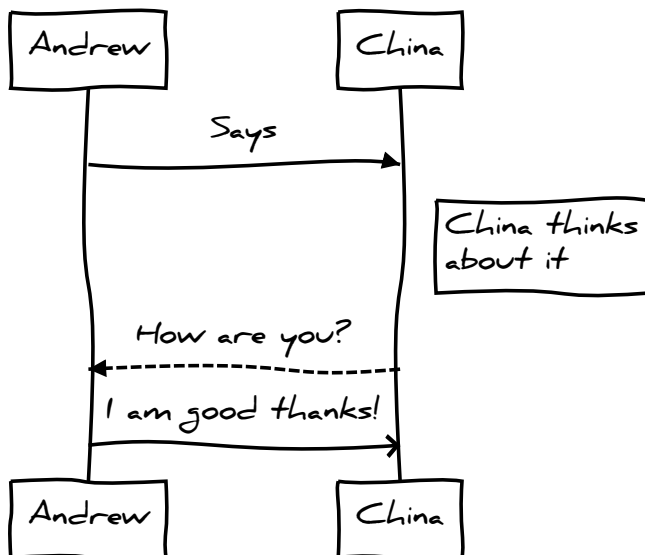
$$\begin{aligned} \nabla \times \vec{\mathbf{B}} - \frac{1}{c} \frac{\partial \vec{\mathbf{E}}}{\partial t} &= \frac{4\pi}{c} \vec{\mathbf{j}} \nabla \cdot \vec{\mathbf{E}} = 4\pi \rho \\ \nabla \times \vec{\mathbf{E}} + \frac{1}{c} \frac{\partial \vec{\mathbf{B}}}{\partial t} &= \vec{\mathbf{0}} \\ \nabla \cdot \vec{\mathbf{B}} &= 0 \end{aligned}$$

Mermaid

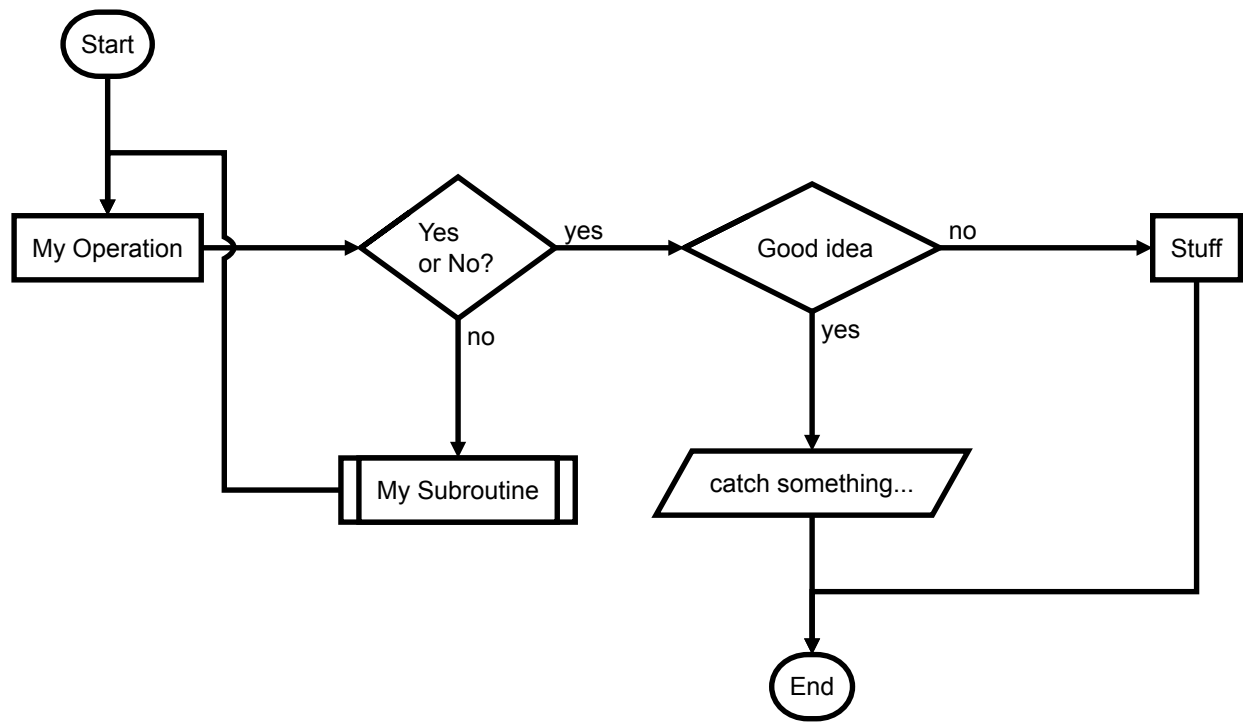
Adding GANTT diagram functionality to mermaid



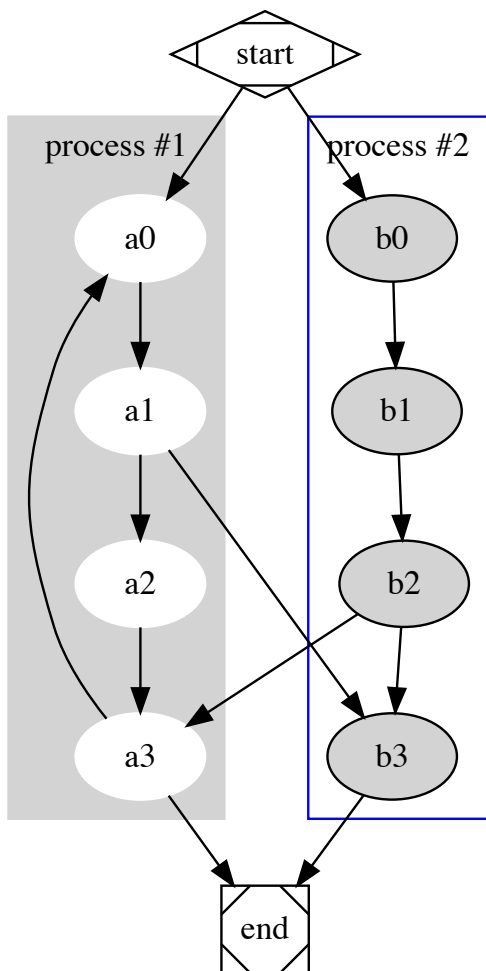
js sequence



flowchart



dot



chart

