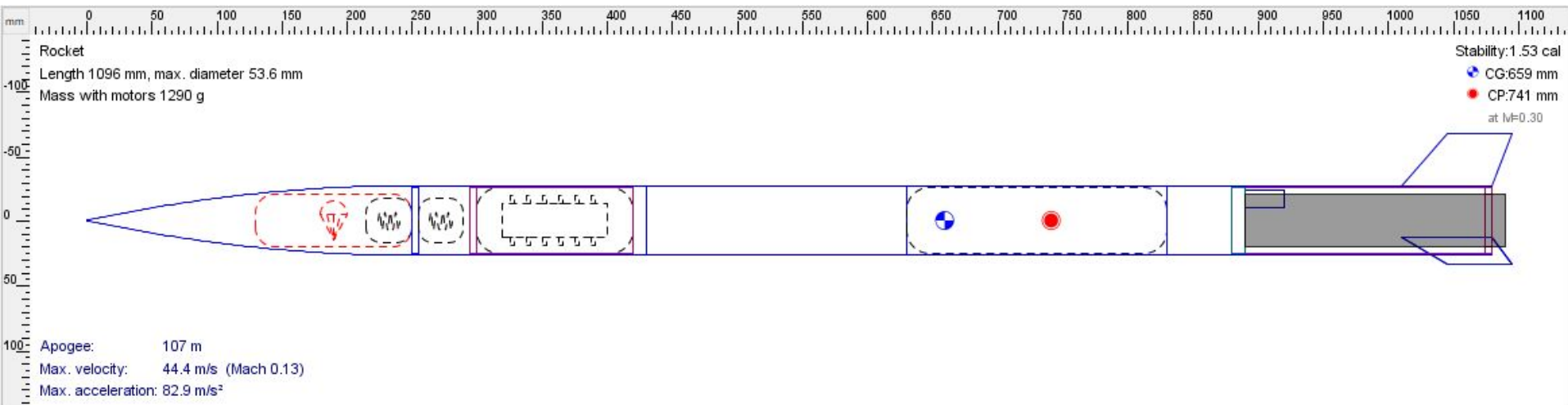


Nakuja internship  
Rodney

Progress report format

# Tasks completed last week

- First iteration to test apogee detection
- Creating onboarding document for Airframe
- Looked for attachment for avionics bay (screws)
- Printed payload chamber to add in slot for camera
- Redesign airframe to allow F87-P



# Tasks in this week

- Iterative testing for apogee detection
- Assist the avionics group
- Integrate camera system to avionics bay
- Assemble rocket
- Test rocket with motor

# Timeline

Month	Week	Tasks
Mar	Week 1	Research on parachute and ejection mechanism
	Week 2	Parachute and avionics testing
	Week 3	Design of new model rocket
	Week 4	Testing new model rocket on the motor
Apr	Week 1	Test rocket with avionics bay
	Week 2	Testing rocket on the motor
	Week 3	Iterative test to optimize the airframe
	Week 4	Iterative test to optimize the airframe