



Space Finds

Moon

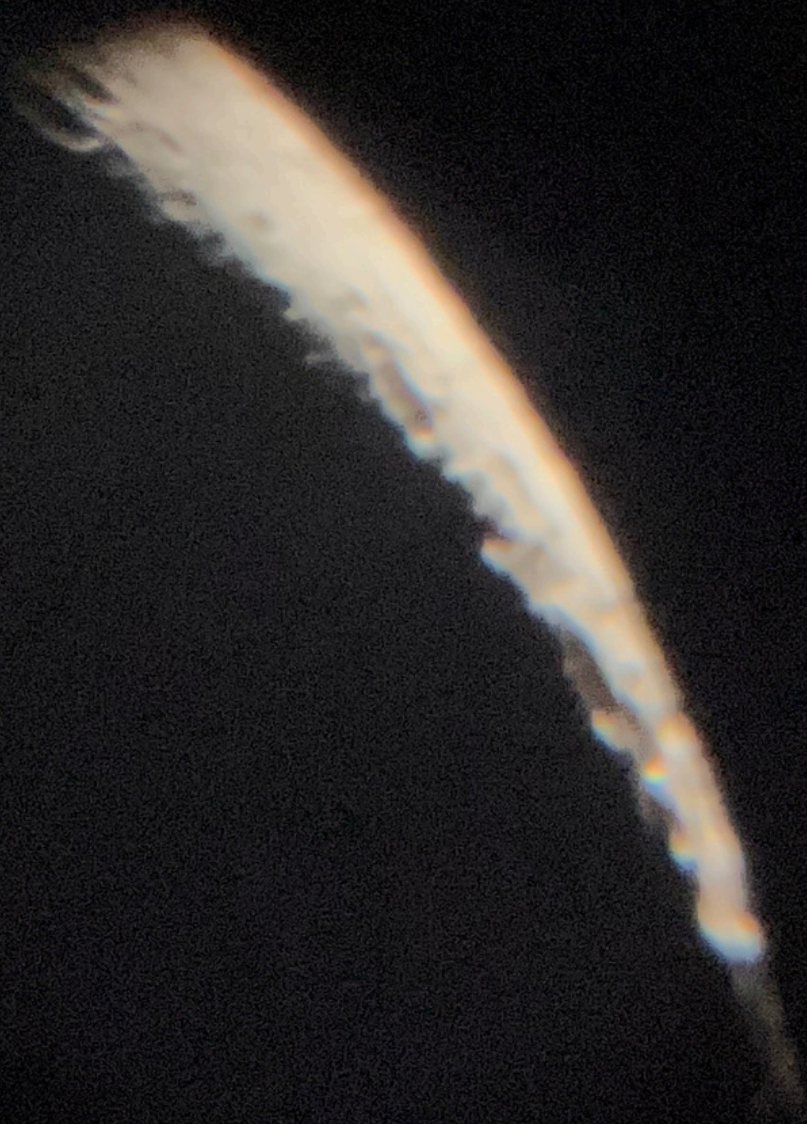


Kridhaan Sahay

The Classic Moon (Everyone's fav) My first astronomical Capture it was of 31/3/25 midnight without any filter not processed or stacked

**Telescope Settings{Kson 120mm / 1100 focal length }
No filter / Stacking/Post Processing/ Camera
Lens ; 6mm (Wide Lens)**

Moon {MAX.ZOOM}



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Telescope Settings {Kson 120mm / 1100 focal length }
No filter / Stacking/Post Processing/ Camera
Lens ; 20mm + 2x Barllow (My Max)

Moon {MAX.ZOOM}



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**Telescope Settings {Kson 120mm / 1100 focal length }
No filter / Stacking/Post Processing/ Camera
Lens ; 20mm + 2x Barllow (My Max)**

Jupiter



-Kridhaan Sahay

**My first Planetary Image I learnt a lot from this click &
You can see the Moons of Jupiter also**

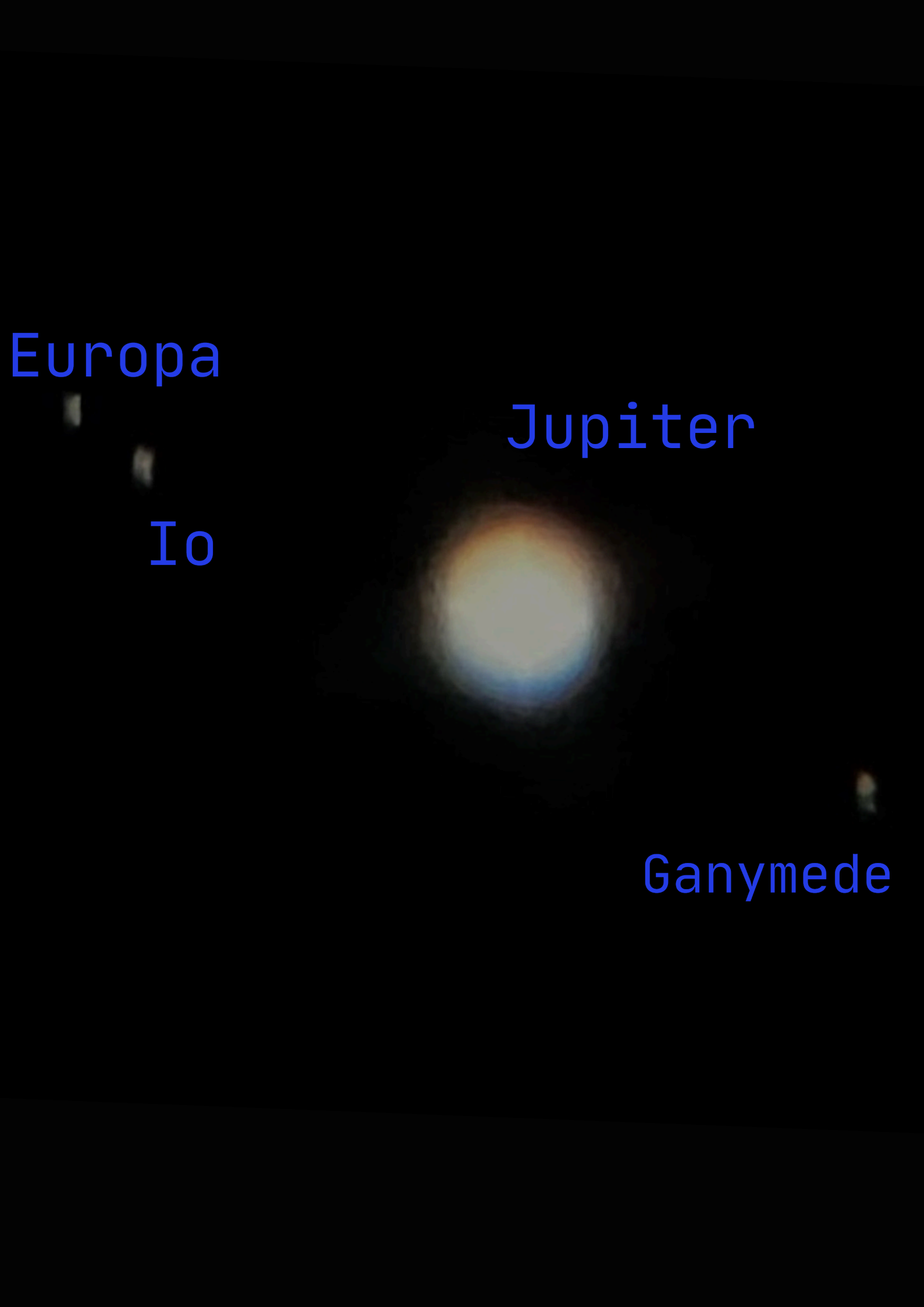
**Telescope Settings{Kson 120mm / 1100 focal length }
No filter / Stacking/Post Processing/ Camera
Lens: 6mm Wide**

Europa

Jupiter

Io

Ganymede



Capella



-Hridhaan Sahay

My first Star Image

Telescope Settings {Kson 120mm / 1100 focal length }

No filter / Stacking/Post Processing/ Camera

Lens: 6mm Wide