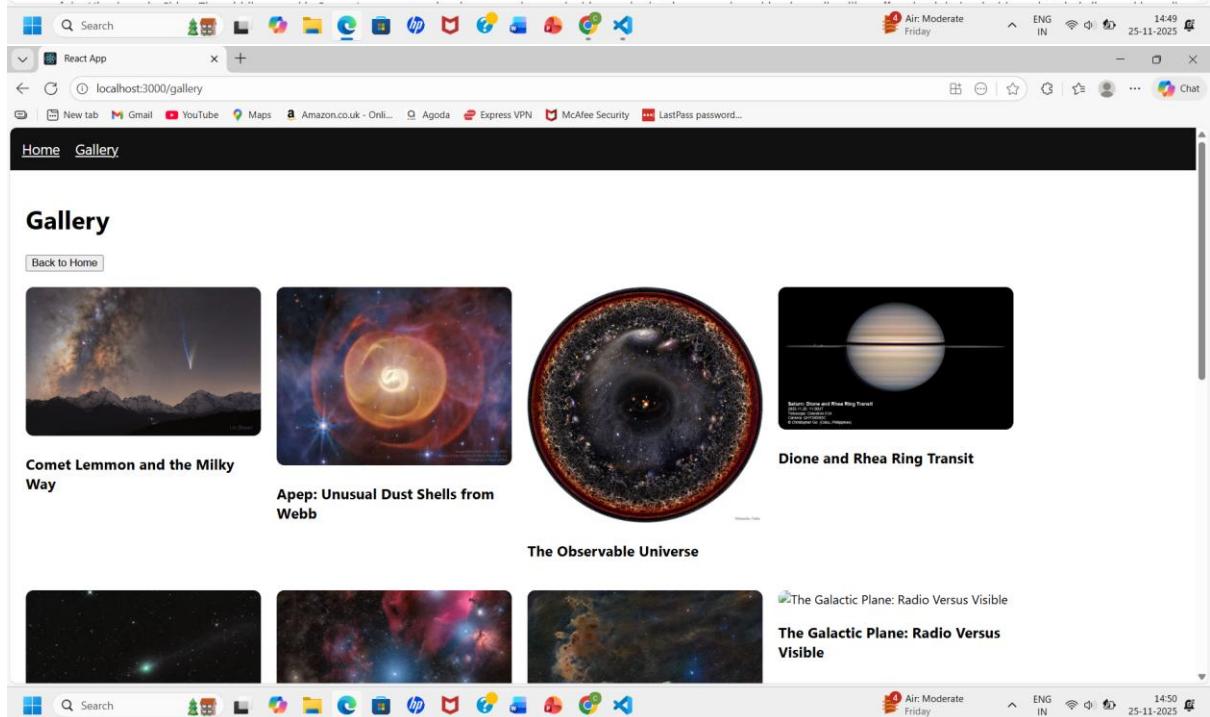


What did Comet Lemmon look like when it was at its best? One example is pictured here, featuring three celestial spectacles all at different distances. The closest spectacle is the snowcapped Meili Mountains.



Screenshot of a web browser window showing the NASA APOD Explorer page at localhost:3000. The title bar says "React App". The address bar shows "localhost:3000". The page header includes "Home" and "Gallery" links. Below the header, the title "NASA APOD Explorer" is displayed. A "Go to Gallery" button is present. A date input field with placeholder "dd-mm-yyyy" and a "Get Image" button are also visible. The main content features a photograph titled "Comet Lemmon and the Milky Way" taken by Lin Zixuan. The image shows a comet with a blue ion tail against a backdrop of the Milky Way and snow-capped mountains. Below the image is a caption: "Comet Lemmon and the Milky Way". The image is attributed to Lin Zixuan. The browser's status bar at the bottom shows "26°C Mostly cloudy", "ENG IN", "25-11-2025", and "15:02".