**Overview**

Project name: Astro

**First Section**: -This project is for astronomy students willing to explore practical things in a new way.

Research components:

3D -Soler System (with explanation)- [CSS 3D Solar System (codepen.io)](https://codepen.io/juliangarnier/pen/krNqZO)

NASA Picture of the day, NASA News (API)

This is a data retrieval interface for the skies.

real-time information according to the Astronomy (Suitable way)

Blogs (related to Astronomy topics,

Asteroids.

Big Bang theory.

Black holes.

Comets.

Curiosity Rover.

Dwarf galaxies.

Earth-size planets etc.)

Astronomical clock -[Astronomical clock (codepen.io)](https://codepen.io/ashlynnpai/pen/VwPNMW)

**second section**-Quiz app -Admin

Student

add questions, ........

Progress report

**References**

[Astronomy for Kids | Astronomy.com](https://astronomy.com/observing/astro-for-kids)

[ALMA Kids | ALMA](https://kids.alma.cl/)

[Space Weather Center: the sun, plasmas, aurora, and storms in space.](http://www.spaceweathercenter.org/)

[StarDate Online | Your guide to the universe](https://stardate.org/)

[Mars Student Imaging Project - NASA Mars](https://mars.nasa.gov/msip/)