

GSoC: Thumping the Malaria and voyaging in cosmos with KStars

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Let's talk about my project now. KStars is desktop planetarium application under KDE Education Projects. I developed QML based cool interface to enable users to browse through image database of community of astrophotographers (i.e. astrobin.com) which contains more than 1,20,000 (number is increasing everyday) real time and very high resolution images along with various information related to them (i.e. Date on which image was captured, Bortle Dark-Sky Scale, RA Centre, DEC Centre, Telescope or Camera used, Description added by astrophotographer etc). I am sure that this browser will enthrall school children by showing them real time images of stars and galaxies located at hundreds of light year far from earth.

[2]

Source URL: <http://www.tuxmachines.org/node/68570>

Links:

[1] <http://www.tuxmachines.org/taxonomy/term/108>

[2] <http://codingyuga.blogspot.co.uk/2014/08/gsoc-thumping-malaria-and-voyaging-in.html>