

Job Portal Highonstudy.com launches "Free Job Alert" to help job seekers in India

The Jobs & News Portal Highonstudy.com is exploring and tapping potential audiences in Hindi as well as other regional language speaking Indian states by providing a better experience to job seekers searching for Free Job Alert and Current Affairs.



Jaipur, Jun 18, 2020 ([IssueWire.com](https://www.issuewire.com)) - The Jaipur based job portal & news agency that was founded and developed by David Dhawan in 2018 is getting new heights today. They are expanding and exploring new horizons. Today, [Highonstudy.com](https://www.highonstudy.com) is counted among the prominent names of the Jobs and Education sector.

Explaining the reason behind it, David says that the Free Job Alert, Current Affairs and Sarkari Result is one of the most searched keywords in India. And, we want to tap it on Highonstudy. The [Free Job Alert](#), [Sarkari Result](#) is very popular, especially in Bihar, Uttar Pradesh, Jharkhand, Madhya Pradesh, Rajasthan, and other Hindi speaking areas.

Recently when Bihar 10th Board result was declared we got huge traffic on the Highonstudy's Free Job Alert and Sarkari Result page, the content head pointed out. The reason for the Sarkari Result launch is not just to woo the candidates but to provide them with more useful content than other job portals, David clears.

There are a lot of badly designed job portals that job seekers have to use in the absence of better alternatives, founder David Dhawan explains.

Explaining the Free Job Alert, Sarkari Result page features on Highonstudy, the content head said that this page will try to provide government recruitment notifications before all job portals. And we will make sure that the candidates get admit cards, answer keys, recruitment results and government recruitment notifications at dedicated Free Job Alert, [Current Affairs](#), Sarkari Result page's, he added.



Media Contact

Highonstudy.com

highonstudy@gmail.com

Jaipur, Rajasthan, India

Source : Highonstudy.com

[See on IssueWire](#)