## Thesurajkori Aka Suraj Kori A Person With Diverse Talents

thesurajkori Youngest Digital Marketer



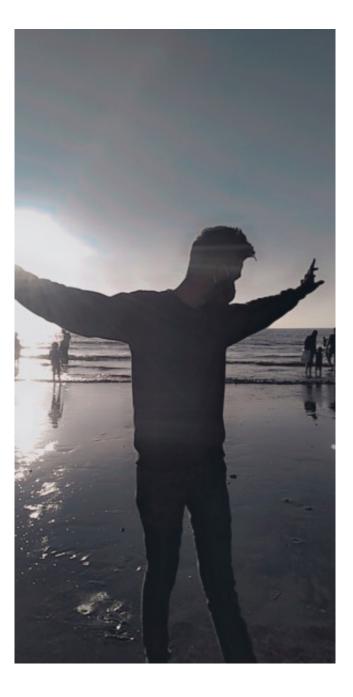
**Maharashtra, Mumbai, Feb 14, 2021 (**<u>Issuewire.com</u>**)** - Suraj Kori Aka Thesurajkori is one of the youngest entrepreneurs in our country and he has managed to set an example for our youth. This eighteen years old boy has worked for everything he has achieved today. He created his own Blog Website called BandraTech services which posts about various influencers and also provides other latest information. It attracted around fifty thousand audiences in its very first month. It allows people to connect with others by sharing articles about their own success.

People can also share various tips or tricks they have learned from their own experiences and it will motivate the readers. Suraj Kori launched his media company in 2020 called BandraTech Services which promotes brands, pages, and influencers on social media with over 150 million social media networks. The company promises to help people by providing services like Content Creation, Verification Service, Instagram Campaign, Social Media Campaign, and Articles Publishing.

Not only that the company also publishes paid articles in News Journal. They also help Celebrities or Brand Entrepreneurs to get verified on social media pages like Instagram, Facebook, and Twitter. The company fulfills the expectations of people by providing help by various artists, designers, social butterflies, writers, photographers, and strategists and they all are led by the Founder of the company, thesurajkori

Suraj Kori had to go through many ups and downs but he firmly believes that one should deal with his own problems instead of worrying about them. He believes in helping other people in whichever way he can and that's what he does through his company. The company helps various Influencers, Entrepreneurs, and Brands to increase visibility on Google.





## **Media Contact**

sandeep

kosawaf139@wedbo.net

Source: bandratech.com

See on IssueWire