

'Cybersecurity still considered a luxury, not necessity'

ST CORRESPONDENT
reporter@sakaltimes.com

Pune: Inspector General of Police (cybersecurity) Brijesh Singh on Thursday said that given the pace at which digital technology is penetrating our lives, ensuring robust cybersecurity for their digital interactions should be a top priority for individuals.

In his message for the trophy unveiling for the 2018 edition of Cy-Fi Karandak, a unique competitive festival of one-act plays to raise cybersecurity awareness. The event was held at the police commissioner's office in association with Maharashtra Cyber and renowned theatre group 'Theatre Academy', building up to the grand finale on December 16.

"Unfortunately, we still see a lot of people who consider cybersecurity to be a luxury rather than a necessity. We believe this novel initiative is a great way of making the masses aware about the level of threat that they face today and how to best manage their digital se-



AWARENESS: (From left) SP Maharashtra (Cyber) Sachin Pandkar, MD and CEO of Quick Heal Technologies Kailash Katkar and President of Theatre Academy Prasad Purandare while unveiling the trophy of 'Cy-Fi Karandak 2018' on Thursday.

CY-FI KARANDAK 2018

tion and conduct unethical activities with a malicious intent. Awareness is, therefore, the need of the hour."

He further added, "Through the latest edition of Cy-Fi Karandak, we aim to educate users about the digital threats they face, their severity, and how to best defend themselves against an ever-evolving threat landscape."

President of Theatre Academy Prasad Purandare said, "Art is one of biggest change drivers in society and has been employed, time and again, to make people aware of new

ideas and developments. By partnering with Cy-Fi Karandak, we aim to drive a much needed change in public perception about the need for cybersecurity."

We are confident that the thought provoking acts on display at the grand finale will raise awareness about the threat landscape and cybersecurity."