Free applications trigger viral attack on gadgets: Shirke

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Quick Heal Foundation with association Raisoni Group of Institutions organised a cyber security summit on the topic 'opportunities and threats in cyber domain at Vasantrao Deshpande Hall, Civil Lines, Nagpur for the students of BCA, BSc, CS, IT, Electronics, BCCA, BE- CS, IT, ETC and Electronics.

The function started with the lightning of the lamp at the hands of chief guest and CEO of Quick Heal Technologies Ltd Kailash Katkar and the guest of honour Ajay Shirke who is CSR head at Quick Heal Foundation.

Principal of GHRIIT Dr Mamta Muthal welcomed Kailash Katkar with a bouquet and a memento.

The seminar was organised with an objective to



A speaker addressing the gathering while others look on.

create awareness amongst the youth on current cyber crime scenario, cyber threats, employability prospects in cyber security domain, unauthorised access to accounts, etc.

Kailash Katkar briefed the students on cyber security industry and career opportunities in cyber security through coding, developing and ethical hacking. while Ajay Shirke in his speech mentioned about the various viral attacks through free applications available on gadgets.

He also mentioned that there are nearby 33 crore new viruses which are encountered every month by Quick Heal Technologies Ltd. The session was followed by question and answer session.

Principals of colleges across Nagpur region and students were present for the seminar. It The seminar was organised with an objective to create awareness amongst the youth on current cyber crime scenario, cyber threats, employability prospects in cyber security domain, unauthorised access to accounts, etc.

was a great opportunity for the students and faculties to interact with Kailash Katkar on various aspects.

Dr J M Paliwal advised the students that besides their degree they also should have skill development workshops and certifications in SAP, JAVA etc. The event was conducted by Anagha Kapse and a vote of thanks was proposed by Dr J M Paliwal. A large number of students attended the programme.