

Report

Department of Computer Science & Engineering @NIT Raipur organized Industry Expert Talk on "Emerging Trends in the Industry" by Dr. Suyash Kandeale (B.Tech. CSE Alumnus 2011-2015), Cybersecurity Specialist BOSCH Global Software Technologies (BGSW) Pvt. Ltd., Bangalore, India under Industry Institute Collaboration Cell of NIT Raipur

Department of Computer Science & Engineering National Institute of Technology Raipur organized an Industry Expert talk on "Emerging Trends in Industry" on 23rd August 2024 in the Department of CSE under Industry Institute Collaboration Cell (IICC) of NIT Raipur. The chief speaker for this event was Dr. Suyash Kandeale (B.Tech. CSE Alumnus 2011-2015), Cybersecurity Specialist BOSCH Global Software Technologies (BGSW) Pvt. Ltd., Bangalore, India. Dr. Suyash graduated with Silver Medal in Computer Science & Engineering from the National Institute of Technology in 2015 and completed his Doctoral degree (Ph.D.) from Indian Institute of Technology (IIT) Bhilai in May 2020, in the area of data security in the Cloud. he was awarded the prestigious Start Early PhD fellowship in the Discipline of Computer Science and Engineering at Indian Institute of Technology (IIT) Gandhinagar (July 2015 to December 2017) because of his exceptional academic achievements. He has published 05 Patents, and over 08 are in queue.

The event was attended by the total of 103 students from B.Tech. CSE 3rd, 5th and 7th semester and Ph.D. Research Scholars of NIT Raipur, Dr. Pradeep Singh, Head, Department of Computer Science & Engineering, Dr. Nitesh K Bharadwaj (Co-ordinator IICC, Dept. of CSE) and faculty members of Department of CSE.

The program commenced with the welcomed of the Speaker followed by felicitation of the speaker and HoD CSE with saplings. The speaker provided deep insight into the necessity and wide scope of Cyber Security in the industry. The speaker emphasized the importance of education in getting leap in carer growth, particularly highlighting the advantage of higher education (M.Tech. and Ph.D.) in getting higher position in less time span. He recommended students to develop research profile to get reputed position as specialist and R&D engineer.

The event concluded successfully by addressing the queries from the audience followed by sharing of guidance for self-improvement and vision for good career to the gathering by Dr. Pradeep Singh, Head of the Department of CSE. Finally the session ended with the felicitation of Dr. Suyash with a memento.

Photographs



















NIT organises industry expert talk

■ Staff reporter

RAIPUR, Aug 26

DEPARTMENT of Computer Science and Engineering (CSE) of National Institute of Technology (NIT) Raipur organised an industry expert talk on 'Emerging Trends in Cyber Security Industry'. The programme was held in the Department of CSE under Industry Institute Collaboration Cell (IICC) of NIT Raipur.

Keynote speaker for this event was CSE Alumnus 2011-2015 and Cyber Security Specialist at BOSCH Global Software Technologies, Bangalore Dr Suyash Kandeale. He graduated with Silver Medal in Computer Science and Engineering from the NIT in 2015. The event was attended by the total of 103 students from B Tech CSE 3rd, 5th and 7th semester along with PhD Research Scholars of NIT Raipur, Head Department of Computer Science and Engineering Dr Pradeep Singh,



Cyber Security expert Dr Suyash Kandeale addressing the industry expert talk.

Co-ordinator IICC Department of CSE Dr Nitesh K Bharadwaj and faculty members of Department of CSE.

The programme commenced with the welcomed of the Speaker followed by felicitation of the speaker and HoD CSE with saplings. The speaker provided deep insight into the necessity and wide scope of Cyber Security in the industry. He emphasised the importance of education in getting leap in carer growth, particu-

larly highlighting the advantage of higher education (M Tech and PhD in getting higher position in less time span. He also recommended students to develop research profile to get reputed position as specialist and R&D engineer. The event concluded successfully by addressing queries from the audience followed by sharing of guidance for self-improvement and vision for good career to the gathering by Dr Pradeep Singh.