Gyanmanjari Innovative University, Bhavnagar

Department of Information Technology

Report on

Insights from Experience: Alumni Interaction

Date: 22/09/2025

Time: 10:00 AM – 12:00 PM

Venue: TF – 32

No. of Student	100
Department	Information Technology
Semester	Diploma 5th Class – D,E,F,G
Prepared By	Prof. Japan M. Mavani
Faculty Co-ordination	Prof. Dhaval R. Chandarana, Prof. Shweta B. Chauhan, Prof. Sunil H. Chavda, Prof. Devang J Bhatt, Prof. Tarjanee M. Vyas, Prof. Krupali B. Solanki, Prof. Jay D. Parmar

About the Alumni

Shri **Pranjal Upadhyay**, an accomplished alumnus of GyanManjari Innovative University's IT program, has established a remarkable career in the field of **Cybersecurity**. He is currently associated with **Rashtriya Raksha University, India**, where he plays a significant role in **recruitment and interview processes**, particularly focusing on **candidate background verification, digital footprint analysis, and authenticity validation**. Through his expertise, he ensures that organizations maintain integrity and security while selecting professionals.

As a **Cybersecurity Expert**, he possesses strong hands-on skills in **network security, web access control, traffic redirection, and threat analysis**. His ability to bridge theoretical concepts with real-world applications has earned him recognition as both a skilled professional and a trusted mentor.

Pranjal's journey from a IT student to a cybersecurity specialist reflects his determination, continuous learning, and commitment to excellence. He has consistently remained connected with his alma mater, offering guidance to students on **career opportunities, placement readiness, and industry-relevant skills**.

By interacting with the current batch of students, he not only shared valuable technical knowledge but also inspired them with his professional journey. His achievements and contributions serve as a motivating example for aspiring IT professionals who wish to pursue successful careers in **cybersecurity and beyond**.

Purpose of the Session

The Alumni Interaction Session was organized with the objective of providing students with **practical insights into cybersecurity, placement preparation, and industry-oriented skills**. By inviting Shri Pranjal Upadhyay, a successful alumnus of the IT program, the session aimed to **bridge the gap between academic learning and real-world applications**.

The primary purpose was to create a platform where students could:

- Learn from the alumni's **professional experiences and career journey**.
- Understand the **scope of cybersecurity** and the skills required to build a career in this growing field.
- Gain awareness about **practical security demonstrations** such as website blocking, traffic redirection, and network control.
- Clarify doubts regarding **placements, career pathways, and industry expectations**.

Overall, the session was designed to **motivate students, broaden their perspectives, and prepare them for future opportunities** by connecting classroom knowledge with the evolving demands of the IT industry.

Overview of the Alumni Interaction

The Alumni Interaction Session for Diploma IT students was successfully conducted on **22nd September 2025** at GyanManjari Innovative University. The session featured **Shri Pranjal Upadhyay**, an esteemed alumnus of the IT Department and a Cybersecurity Expert currently associated with **Rashtriya Raksha University, India**.

The interaction was designed to provide students with **exposure to real-world industry practices, cybersecurity applications, and career development insights**. Shri Upadhyay shared his professional journey, highlighting his work in **recruitment processes, background verification, digital footprint analysis, and network security**. He also delivered a **practical demonstration** on website blocking, traffic redirection, and network control, enabling students to connect their academic knowledge with practical applications.

The session encouraged **active participation** from students, who engaged in discussions on **placements, career paths in cybersecurity, and industry-ready skills**. Their queries were addressed with detailed explanations drawn from the alumni's personal experiences and expertise.

The program concluded with acknowledgment to **Prof. Dhaval Chandarana**, Head of the IT Department, and the faculty members, whose guidance and presence contributed to the success of the session.