

**DRONACHARYA**  
College of Engineering

**CSIT EDITION**

# NEWSLETTER



**July - Dec. 2020**

# Vision

**Preparing technologists with in-depth insights into information technology, and embedding ethics via focused technical training**

# Mission

**M1: Empower technologists to excel in information technology through rigorous training and hands-on experience.**

**M2: Foster a culture of integrity and responsibility by instilling ethical principles in every aspect of technical education.**

**M3: Encourage technologists with new ideas and good leadership in the tech world, training to possess strong values.**

## **PEOs (Program Educational Objectives)**

- 1. Demonstrate technical competence with analytical & critical thinking to understand & meet the requirements of Industry, academia & research.**
- 2. Exhibit leadership, team skills and entrepreneurship skills to provide solutions to real world problems.**
- 3. Work in multi-disciplinary industries with social and environmental responsibility, work ethics and adaptability to address engineering and social problems.**


## **PSOs (Program Specific Outcome)**

- 1. Have proficiency in programming skills to design, develop and apply appropriate techniques, for solving engineering problems.**
- 2. Have knowledge to build, automate and manage business solutions using advanced technologies.**
- 3. Have pleasure towards research in applied computer technologies.**


# Webinar on “Convolutional Neural Networks”

Dronacharya College of Engineering, Gurugram organized a webinar on “Convolutional Neural Networks” for Final Year students of CSE/CSIT//IT/AIIML on 31 July, 2020. Dr. Megha Goyal, CSIT Department conducted the webinar.

The objective of the webinar was to enhance the students command over convolutional neural networks.




**DRONACHARYA**  
College of Engineering

Webinar on 

Introduction to  
Convolutional Neural Networks

**Date**  
**31/07/2020**

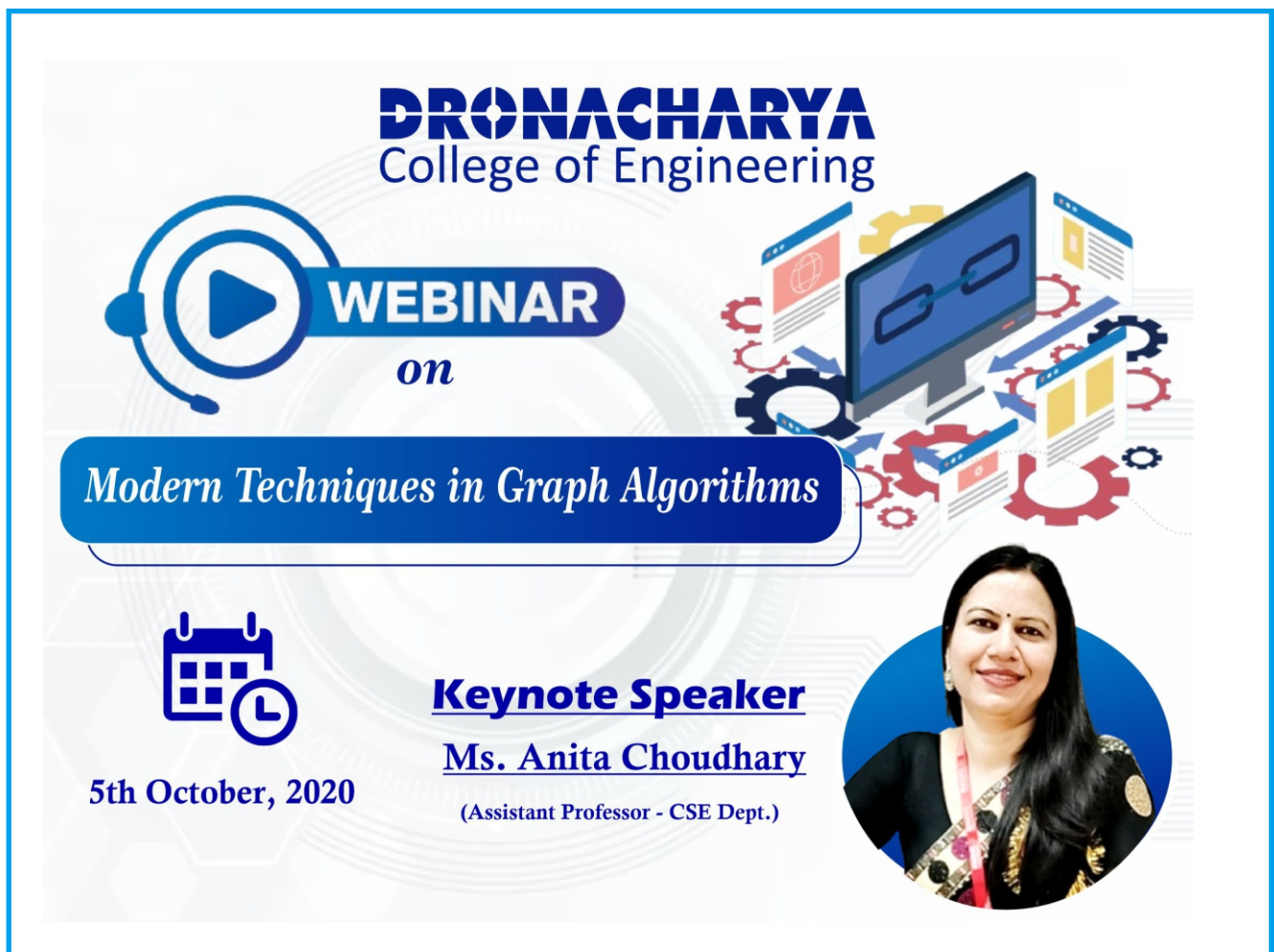
**Dr. Megha Goyal**  
(Professor)  
Department of CSIT



# Webinar on Modern Techniques in Graph Algorithms


Dronacharya College of Engineering, Gurugram organized a webinar on “Modern Techniques in Graph Techniques” for 5th Semester students on 5 October, 2020. Ms. Anita Choudhary, CSE Department conducted the webinar.

The objective of the webinar was to enhance the students command over graph algorithms.




**DRONACHARYA**  
College of Engineering

**WEBINAR**  
on  
*Modern Techniques in Graph Algorithms*

  
5th October, 2020

**Keynote Speaker**  
Ms. Anita Choudhary  
(Assistant Professor - CSE Dept.)



# Webinar on “Intelligent Systems & Its Applications”

Dronacharya College of Engineering, Gurugram organized a webinar on “Intelligent Systems and Its Applications” for 3rd Year students on 5 February, 2021. Mr. Ashish Khurana, CSE Department conducted the webinar.

The objective of the webinar was to enhance the students command over Intelligent Systems and Its Applications.

The objective of the event was to guide and clear the doubts of the students.



**DRONACHARYA**  
College of Engineering

Webinar on  

The banner features a dark blue background with glowing blue lines and nodes, resembling a network or data flow. On the left, there is faint white text that appears to be code snippets: "selected\_objects[0]", "live\_object", "pop modifier", "test ob stack", "selected\_objects[0]", and "str(modifier\_ob.name)".

## Intelligent systems and Its Applications



**Keynote Speaker**

**Mr. Ashish Khurana**  
(Assistant Professor - CSE Dept.)

 **5th February, 2021**

The banner features a dark blue background with glowing blue lines and nodes. On the left, there is a circular portrait of Mr. Ashish Khurana, a man with a beard and mustache, wearing a grey suit, white shirt, and blue tie. The background also contains faint white text: "b)", "er\_ob)", "er\_ob", "modifiers.n", "ob", and "airr".

# Webinar on “Types of Software Agents”

Dronacharya College of Engineering, Gurugram organized a webinar on “Types of Software Agents” for CSE/IT/CSIT/AIML 3rd Year students on 16 April, 2021. Mr. Ashish Khurana, CSE Department conducted the webinar.

The objective of the webinar was to enhance the students command over Intelligent Systems and Its Applications.

The objective of the event was to guide and clear the doubts of the students.



**DRONACHARYA**  
College of Engineering

**Webinar** 

on

**Types of Software Agents**

**Date:**  
**16 April, 2021**

**Mr. Ashish Khurana**  
(Assistant Professor - CSE Dept.)

