

At Least Two pages for each Question.

1. Describe the various real-life applications of Heterogeneous graphs.
2. What are the key features of Graph neural networks and highlight its applications with detail?
3. Discuss the use of Graph neural networks in classifying the Images.
4. How GNNs can be used in researching existing molecular structures and discovering new structures in Chemical sciences?
5. Discuss the applications of GNNs for classifying text.
6. Discuss the Heterogeneous GNNs with proper detail and diagrams.