1. Discuss about the key steps involved in IoT Design methodology, explain the steps involved indetail.
2. What is the difference between structured data and unstructured data.
3. Explain in detail about the architecture of Hadoop Ecosystem.
4. Explain briefly about case study of smart home automation.
5. Explain the concept of Industry5.0.
6. Summarize in detail about embedded computing logic.
7. Illustrate the arduino board details and write a led bilnk program.
8. Compare Data in Motion Vs Data in Rest
9. Explain apache spark?
10. Explain the role of IoT security.
11. Discuss in detail about the use of Big data and visualization in IOT.
12. Explain system on chips.
13. Explain IDE programming.
14. Explain apache kafka.
15. Explain machine learning in IoT.
16. Explain about agriculture 5.0