**C PROGRAMMING**

1. **Basics of c, Data structures & Data types**
2. **Functions, pre-processors & Recursion in c**
3. **Arrays, strings, structure & union**
4. **Dynamic memory allocation functions**
5. **File I/O operation in c**
6. **Linked list, Trees & Pointers with examples**
7. **Data searching and data sorting algorithm**
8. **Creating an application using C**