

## OUR OTHER USEFUL BOOKS

1. Python programming
2. Problem Solving techniques
3. Object oriented programming concepts using C++
4. Datastructure & Algorithms
5. Office automation
6. Structured programming in C
7. Programming in C
8. Fundamentals of information technology (CS)
9. Fundamentals of information technology (BCA)
10. Microprocessor & Microcontroller
11. Database management system
12. Relational database management system
13. ASP.NET Programming
14. Operating system
15. Computer network
16. Software engineering
17. Introduction to data science
18. Web designing
19. Object oriented programming with C++ (Bcom CA)
20. Java programming
21. Web technology
22. E-commerce
23. Cloud computing
24. Data analytics using R programming
25. Machine learning
26. Software project management
27. Software testing
28. Internet of things & its applications
29. internet and its applications
30. Artificial intelligence
31. Enterprise resource planning

MOBILE COMPUTING

Dr. S. P. Ponnusamy



**SELVAM PUBLICATIONS**

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**NEW EDITION**

A smartphone is shown floating on a white, fluffy cloud against a blue background. Above the phone, numerous colorful digital icons (like a person, a bar chart, a mail envelope, a location pin, etc.) are connected by thin lines, suggesting a network or data flow.

# MOBILE COMPUTING

As per the TANSICHE Syllabus

For B.Sc. Computer Science and B.C.A. Courses

Dr. S. P. Ponnusamy



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