Reading List:

Autobiography

1. Steve Jobs by Walter Isaacson
2. Benjamin Franklin by Walter Isaacson
3. Einstein by Walter Isaacsn
4. Howard Hughes by Donald L. Barlett and James B. Steele

Coding

1. C Programming Aboslute Beginner's Guide
2. Data Stuctures and Algorithms Made Easy: Data Structures and Algorithmic Puzzles by Narasimha Karumanchi
3. Clean Code: A Handbook of Agile Software Craftsmanship
4. C Programming in Easy Steps, 5th Edition

Fiction

1. The Dead Zone by Steven King
2. Crime and Punishment by Fyodor Dostoyevsky
3. War and Peace by Leo Tolstoy
4. Anna Karenina by Leo Tolstoy
5. The Brothers Karmazov by Fyodor Dostoyevsky
6. The Death of Ivan Illyich by Leo Tolstoy
7. Lolita by Vladimir Nabokov

Finance

1. The Intelligent Investor by Benjamin Graham
2. Zero to One by Peter Thiel

History

1.

Mathematics

1. Discrete Mathematics with Applications by Susanna S. Epp

2. Mathematical Statistics with Applications by Dennis D. Wackerly

3. Fundamentals of Complex Analysis by E. B. Snaff

4. Analysis I and Analysis II by Terrance Tao

5. Introduction to Topology by Gamelin and Greene

6. Applied Combinatorics by Tucker

7. Naive Set Theory by Halmos

8. Functional Analysis by Kreyszig

9. Graphy Theory by Gould

Miscellaneous

1.

Technical Coding Interview

1. Cracking the Coding Interview: 150 Programming Interview Questions and Solutions by McDowell

2. Programming Interviews Exposed by John Mongan

3. The Algorithm Design Manual by Steven Skiena

4. Coding Interviews: Questions, Analysis, and Solutions by Harry He

5. Elements of Programming Interviews: The Insiders' Guide by Adnan Aziz

6. 40 Algorithms Every Programmer Should Know By Imran Ahmand

7. Coding Interview Questions by Narasimha Karumanchi

8. Daily Coding Problem by Alex Miller and Lawrence Wu

9. Surviving the Whiteboard Interview by William Gant

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