| Name | <b>↑</b>                                                         |
|------|------------------------------------------------------------------|
|      |                                                                  |
|      | [Web - App Development] All Courses                              |
|      | [Web - App Development] All Courses                              |
|      | الم [Python] All Courses الم |
|      | الم [Python] All Courses الم |
|      | Placement Material **                                            |
|      | Placement Material **                                            |
|      | Programming Ebooks                                               |
|      | Programming Ebooks                                               |
|      | V2-PART-1                                                        |
|      | V2-PART2                                                         |

| Name | <b>↑</b>                                                       | Last modified |
|------|----------------------------------------------------------------|---------------|
|      | [GeeksForGeeks] C++ STL - Basic to Advanced                    | May 7, 2021   |
|      | [GeeksForGeeks] Competitive Programming - Live                 | May 7, 2021   |
|      | [GeeksForGeeks] Data Structures With Python                    | May 7, 2021   |
|      | [GeeksForGeeks] Essential Maths for Competitive Programming    | May 7, 2021   |
|      | [GeeksForGeeks] Low Level Design for SDE 1 Interview           | May 7, 2021   |
|      | [GeeksForGeeks] Placement 100 - Complete Interview Preparation | May 7, 2021   |
|      | [GeeksForGeeks] Python Foundation                              | May 7, 2021   |
|      | [GFG] Data Structures and Algorithms (Self-Paced Course)       | May 7, 2021   |
|      | [GFG] DS and Algo Foundation                                   | May 7, 2021   |
|      | [GFG] Fundamentals of Java and Java Collections                | May 7, 2021   |

| Name | <b>↑</b>                                                         | Last modified |
|------|------------------------------------------------------------------|---------------|
|      | [C - C++ and JAVA] Starters                                      | May 12, 2021  |
|      | [CodingBlocks] All Courses                                       | May 12, 2021  |
|      | [CodingNinjas] All Courses                                       | May 12, 2021  |
|      | [GeeksForGeeks] Courses                                          | May 12, 2021  |
|      | [MISCALLANEOUS]                                                  | May 12, 2021  |
|      | 1-Web - App Development (All related Courses to Web and App Dev) | May 12, 2021  |
|      | 2-Python (All courses related to Python are here)                | May 12, 2021  |
|      | 3- DSA and Interview Preperation                                 | May 12, 2021  |
|      | 4- Django and Flask Related Courses                              | May 12, 2021  |

| Name | <b>↑</b>                                       | Last modified |
|------|------------------------------------------------|---------------|
|      | [CN] Data Structures and Algorithms - Java     | May 7, 2021   |
|      | [CN] Data Structures and Algorithms C++ [2020] | May 7, 2021   |
|      | [CN] Data Structures in C++                    | May 7, 2021   |
|      | [CN] Interview Preparation in C++              | May 7, 2021   |
|      | [CN] Interview Preparation in JAVA             | May 7, 2021   |
|      | [CN] Introduction to C++                       | May 7, 2021   |
|      | [CN] Introduction to Python                    | May 7, 2021   |
|      | [CN] Machine Learning                          | May 7, 2021   |
|      | [CN] Web Development                           | May 7, 2021   |
|      | [DURGASOFT] HIBERNATE                          | May 7, 2021   |

| Name | ↑                                                         | Last modified |
|------|-----------------------------------------------------------|---------------|
|      | [CB] Dynamic Programming                                  | May 7, 2021   |
|      | [CB] FAANG                                                | May 7, 2021   |
|      | [CB] Full Stack Web Development with NodeJS Master Course | May 7, 2021   |
|      | [CB] Graph Algorithms                                     | May 7, 2021   |
|      | [CB] Interview Preparation - C++                          | May 7, 2021   |
|      | [CB] Interview Preparation - Java                         | May 7, 2021   |
|      | [CB] Java Fundamentals                                    | May 7, 2021   |
|      | [CB] Java Master Course Crux                              | May 7, 2021   |
|      | [CB] Kotlin for Beginners                                 | May 7, 2021   |
|      | [CB] Machine Learning Master Course                       | May 7, 2021   |
|      | [CB] Python for Developers Master Course                  | May 7, 2021   |

| Name | <b>^</b>                                               | Last modified |
|------|--------------------------------------------------------|---------------|
|      | [AlgoExpert.io] All Courses [Updated]                  | May 7, 2021   |
|      | [AlgoZenith] Applied Algo & DS for Coding Competitions | May 7, 2021   |
|      | [APPLIED] GATE                                         | May 7, 2021   |
|      | [APPLIED] Interview Preparation Course                 | May 7, 2021   |
|      | [AppliedAI] Machine Learning Online Course             | May 7, 2021   |
|      | [CB] Algo.Java                                         | May 7, 2021   |
|      | [CB] Android App Development Master Course             | May 7, 2021   |
|      | [CB] C++ Fundamentals                                  | May 7, 2021   |
|      | [CB] C++ STL                                           | May 7, 2021   |
|      |                                                        |               |