

| Name | Username               | Department             | Book_Title   | Level_International_National | Publisher  | Year |
|------|------------------------|------------------------|--|------------------------------|--|------|
|      | sachindshelke@pict.edu | Information Technology | Data Science Techniques and Intelligent Application                                | International                | Chapman & Hall, Routledge Taylor & Francis Group | 2022 |
|      | ambagade@pict.edu      | Information Technology | Machine Learning   | National                     | Technical  | 2022 |
|      | ambagade@pict.edu      | IT                     | Machine Learning and applications  | National                     | Technical  | 2022 |
|      | ambagade@pict.edu      | IT                     | Year Data Science And Big Data Analytics   | National                     | Technical  | 2022 |
|      | ambagade@pict.edu      | IT                     | A High Quality Steganographic Method Using Morphing                                | International                | Springer   | 2022 |
|      | ambagade@pict.edu      | IT                     | Discrete Structures  | National                     | Technical  | 2022 |
|      | aaghotkar@pict.edu     | IT                     | : Information Retrieval and Natural Language Processing<br>A Graph Theory Approach | International                | Springer nature                                  | 2022 |
|      | aaghotkar@pict.edu     | IT                     | Part of the Algorithms for Intelligent Systems book series (AIS)                   | International                | Springer nature                                  | 2022 |

|                          |                    |    |   |               |          |      |
|--------------------------|--------------------|----|---|---------------|----------|------|
|                          | aaghotkar@pict.edu | IT | Modern Approaches in<br>Machine Learning and<br>cognitive Science: A<br>Walkthrough | International | Springer | 2022 |
| Mr.<br>Tushar<br>A. Rane | tarane@pict.edu    | IT | You can win   | National      | Myself   | 2020 |