Coverage for **app/models/request.py**: 90%

```python
 1  from datetime import datetime
 2
 3  class Request:
 4      def __init__(self, request_id: int, user_id: int, book_title: str, author: str, isbn: str, time: datetime = None):
 5          self.request_id = request_id
 6          self.user_id = user_id
 7          self.book_title = book_title
 8          self.author = author
 9          self.isbn = isbn
10          self.time = time or datetime.now().strftime("%Y-%m-%d")
11
12      def to_api_dict(self) -> dict:
13          return {
14              "request_id": self.request_id,
15              "user_id": self.user_id,
16              "book_title": self.book_title,
17              "author": self.author,
18              "isbn": self.isbn,
19          }
20
21      def to_csv_dict(self) -> dict:
22          return {
23              "RequestID": self.request_id,
24              "UserID": self.user_id,
25              "Book Title": self.book_title,
26              "Author": self.author,
27              "ISBN": self.isbn,
28          }
29
30      @classmethod
31      def from_dict(cls, row: dict):
32          return cls(
33              request_id=int(row["RequestID"]),
34              user_id=int(row["UserID"]),
```

```
35            book_title=row["Book Title"],
36            author=row["Author"],
37            isbn=row["ISBN"],
38        )
39
40    def matches_user(self, user_id: int) -> bool:
41        return self.user_id == user_id
42
43    def matches_isbn(self, isbn: str) -> bool:
44        return self.isbn == isbn
```