

Coverage for **app/models/user.py**: 0%



15 statements

0 run

15 missing

0 excluded

« prev ^ index » next coverage.py v7.11.3, created at 2025-11-20 19:17 -0800

```
1 from datetime import datetime
2
3 class User:
4     #todo: add roles into user schema
5     def __init__(self, user_id: int, username: str, email: str,
6         hashed_password: str, time: str | None = None):
7         self.user_id = user_id
8         self.username = username
9         self.email = email
10        self.hashed_password = hashed_password
11        self.time = time or datetime.now().isoformat()
12
13    def to_api_dict(self) -> dict:
14        return {
15            "user_id": self.user_id,
16            "username": self.username,
17            "email": self.email,
18            "time": self.time,
19        }
20
21    def to_csv_dict(self) -> dict:
22        return {
23            "UserID": self.user_id,
24            "Username": self.username,
25            "Email": self.email,
26            "HashedPassword": self.hashed_password,
27            "Time": self.time,
28        }
29
30    @classmethod
31    def from_dict(cls, row: dict):
32        return cls(
33            user_id=int(row["UserID"]),
34            username=row["Username"],
```

```
35         email=row["Email"],
36         hashed_password=row["HashedPassword"],
37         time=row.get("Time"),
38     )
```

[<< prev](#) [^ index](#) [» next](#) coverage.py v7.11.3, created at 2025-11-20 19:17 -0800