Coding test API End point docs

When making a POST request to create a new user, the required parameters include `username`, `password`, `email`, and an optional parameter `currency`.

If the `currency` parameter is not provided during registration, the default currency will be set to USD.

For transactions, the expected fields include `amount`, `trans_type`, and `recipient`. Additionally, there is an optional field called `trans_description`.

In terms of transactions, the `amount` represents the transaction amount, `trans_type` can be either "deposit" or "transfer," and the `recipient` field should contain the username if the recipient is a user within the system. If the recipient is not a system user, any other identifier can be used.

It's important to note that when performing transactions, the `trans_description` field is optional and can be used to provide additional details about the transaction.

MySQl script can be found in db.sql file.

Connection strings samples can be found in env.example file Please recreate a dot .env file with the required parameters

Endpoints:

Registration
- URL: `http://[url]:[port]/users`
- JSON data sample:
```
{
  "username": "alfa",
  "password": "toor",
  "email": "alfa@gmail.com",
  "currency": "GHC"
}
```

Login
- URL: `http://[url]:[port]/users/authenticate`
- JSON data sample:
```
{
  "email": "cdc@gmail.com",
```

```
  "password": "toor"
}
```

Logout
- URL: `http://[url]:[port]/users/logout`

Get Wallet Info
- URL: `http://[url]:[port]/wallet/[user_id]`

Transactions
- URL: `http://[url]:[port]/transactions`
  - Deposit
    - JSON data sample:
      ```
      {
        "amount": 58,
        "trans_type": "deposit"
      }
      ```

  - Transfer
    - JSON data sample:
      ```
      {
        "amount": 58,
        "trans_type": "transfer",
        "recipient": "alfa"
      }
      ```

  View Transactions
  - URL: `http://[url]:[port]/transactions`

Please note I am using a tablerea for. Idempotency tracking.
Wanted to use redis but hope this will be acceptable for now.