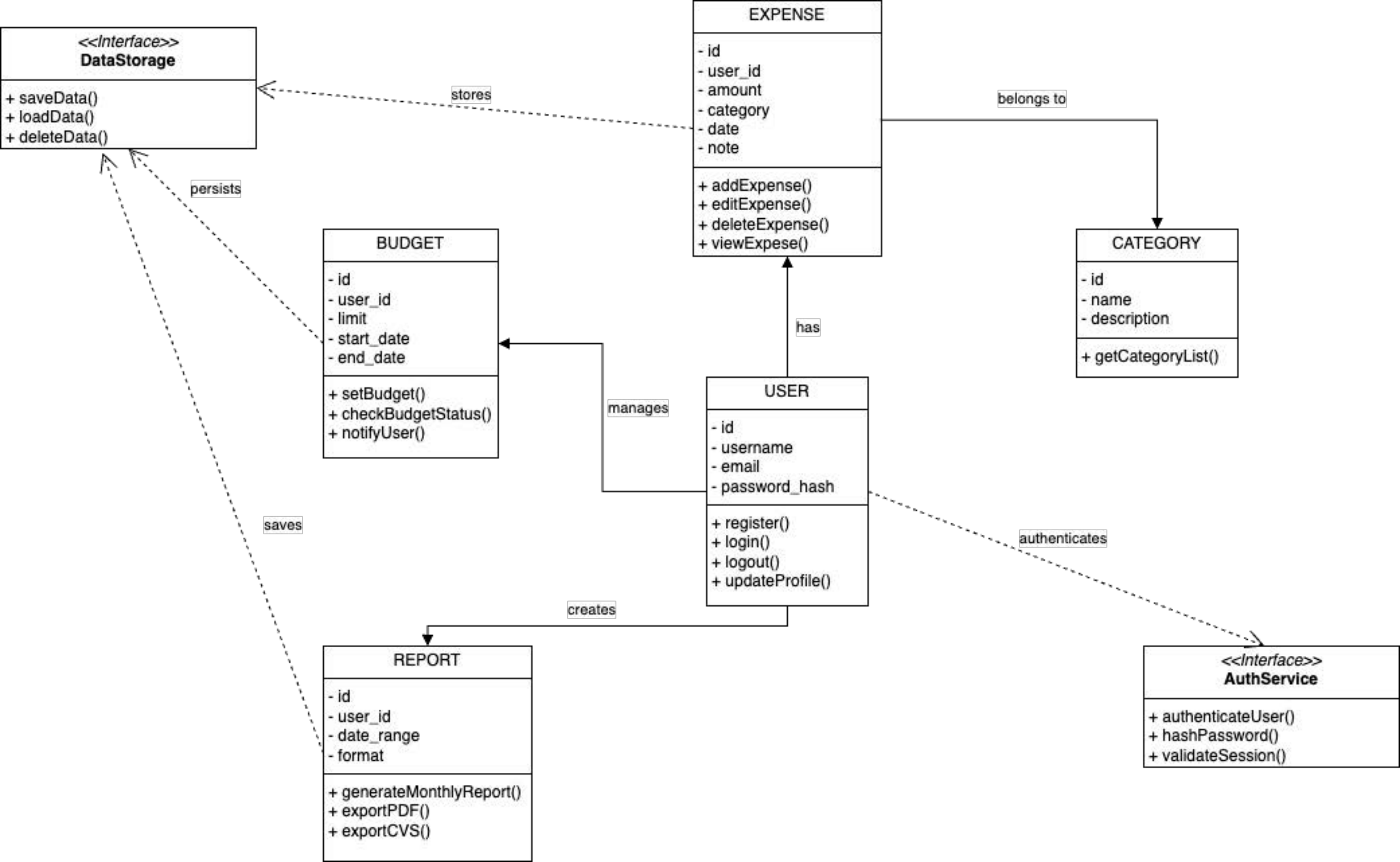


Use Case Name	Detailed Description
Register	The user can create a new account by entering a username, email, and password. The system securely stores the information.
Login	The user can log into the system using their username and password. If the credentials are correct, access is granted.
View Reports	The user can view expense reports categorized by type or time period.
Generate Monthly Summary	The system automatically generates a monthly financial report and allows exporting it as a PDF or CSV file.
Manage Account	The user can update personal information, change their password, or delete their account.
Categorize Expense	The user can organize expenses into specific groups to better manage financial records.
Set Budget	The user can set a monthly spending limit to track their financial usage.
Export CSV or PDF File	The user can export reports and financial summaries in CSV or PDF format.
Edit, Share	The user can edit or share financial data with others.
Edit Info, Setting the Alert System	The user can modify their personal details and configure budget alerts.
Add/Delete/Edit Expense	The user can add, modify, or remove expense records from the system.
Budget Notification	The system alerts the user when their spending approaches or exceeds the budget limit.
Generate Expense Trend	The system analyzes spending patterns and generates trends for better financial planning.
Log Out	The user can securely log out of the system.



7ed24ab - n01444535, 7 minutes ago : submission file pdf  
091043b - n01444535, 4 days ago : just trying to change the oracle from the git instead of local  
1f6a8e2 - n01444535, 5 days ago : no need module  
726f5b0 - n01444535, 9 days ago : after fixing the test, the test is running perfect for now  
8523b91 - n01444535, 9 days ago : delete the comment  
6e23570 - n01444535, 9 days ago : fixing the error from deleting expense  
7899d50 - n01444535, 9 days ago : create the new table expense becasue the error fixing the error for not adding the new info trying to fix the test for junit  
5bd4133 - n01444535, 10 days ago : add new test case for junit test (still error)  
f573f82 - n01444535, 10 days ago : n/a  
592eb5c - n01444535, 11 days ago : upload the database necessary  
78b9a92 - n01444535, 12 days ago : change the sql develop instead of  
efe9963 - n01444535, 12 days ago : fixing the sign up because lost it after updating the database  
05bed45 - n01444535, 12 days ago : change to oracle database instead  
67cfe80 - n01444535, 13 days ago : make short path  
b69c90f - n01444535, 13 days ago : make to the short path  
cd68921 - n01444535, 2 weeks ago : fixing and update by adding edit button  
e238a77 - n01444535, 2 weeks ago : change name from main to budget  
267320f - n01444535, 2 weeks ago : update the amount has "," when getting to thousand  
3ae2632 - n01444535, 2 weeks ago : update new list of expense, also add new button for adding and deleting  
377d492 - n01444535, 2 weeks ago : add "Hello, username", "settings", and "log out" in main frame  
37e2e10 - n01444535, 2 weeks ago : add "Hello, username", "settings", and "log out" in main frame  
65459af - n01444535, 2 weeks ago : None  
43845e7 - n01444535, 3 weeks ago : update to show password  
9f34801 - n01444535, 3 weeks ago : fix usernamee to username  
a5dc4c2 - n01444535, 3 weeks ago : version 1.0 can connect to database  
978109d - n01444535, 3 weeks ago : Version 1.0 can connect database  
152db07 - n01444535, 3 weeks ago : version has database  
c36bc4f - n01444535, 3 weeks ago : n/a  
dd835ba - n01444535, 3 weeks ago : n/a  
37aff95 - n01444535, 3 weeks ago : version 1  
4d29958 - n01444535, 3 weeks ago : version 1  
7e556e3 - n01444535, 3 weeks ago : new version  
843072a - n01444535, 3 weeks ago : this is version 1  
1c38f83 - n01444535, 3 weeks ago : Add files via upload  
fd8082c - n01444535, 3 weeks ago : Add files via upload  
976712b - n01444535, 3 weeks ago : Add files via upload  
5d4125c - n01444535, 3 weeks ago : Add files via upload  
6fe7558 - n01444535, 5 weeks ago : try 1  
282632f - n01444535, 5 weeks ago : Try #1