## Expense Reimbursement System (ERS)

- -An Employee can login
- -An Employee can view the Employee Homepage
- -An Employee can logout
- -An Employee can submit a reimbursement request
- -An Employee can view their pending reimbursement requests
- -An Employee can view their resolved reimbursement requests
- -An Employee can view their information // profile
- -An Employee can update their information
- -A Manager can login
- -A Manager can view the Manager Homepage
- -A Manager can logout
- -A Manager can approve/deny pending reimbursement requests
- -A Manager can view all pending requests from all employees
- -A Manager can view all resolved requests from all employees and see which manager resolved it
- -A Manager can view all Employees
- -A Manager can view reimbursement requests from a single Employee

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- -An Employee can upload an image of his/her receipt as part of the reimbursement request (optional)
- -A Manager can view images of the receipts from reimbursement requests(optional)
- -An Employee receives an email when one of their reimbursement requests is resolved (optional)
- -A Manager can register an Employee, which sends the Employee an email with their username and temp password (optional)
- -An Employee can reset their password (Optional tied with above functional requirement)
- -including visual aids, such as charts showing spending categories or spending over time

## Technologies:

- -Java 1.8
- -Servlets
- -JDBC

- -PL/SQL
- -HTML
- -CSS
- -Javascript
- -Bootstrap
- -AJAX
- -JUnit
- -log4j (optional)

## Environment:

- -Tomcat Server
- -Oracle 11g Database
- -Eclipse/Spring Tools Suite
- -SQL Developer