Adebusola Adewole

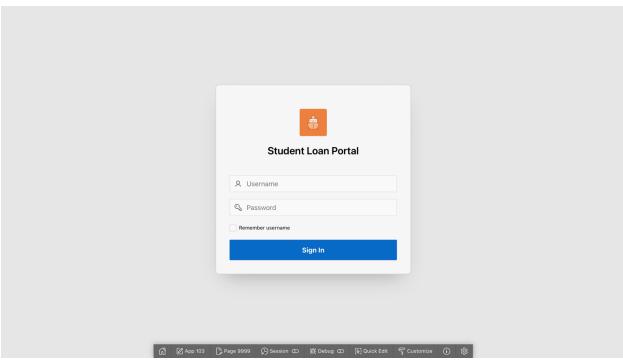
Segment 2

Case description

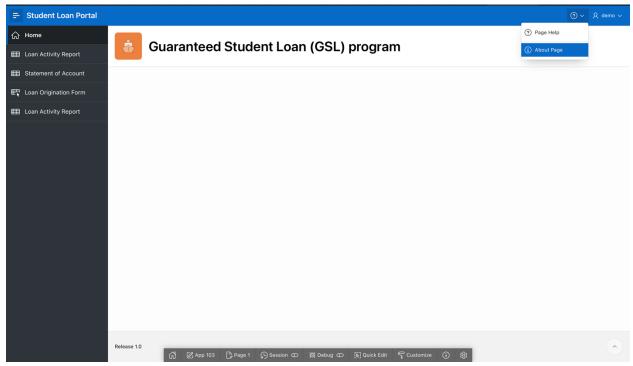
The Student Loan, Ltd. Case involves the ability for students to apply for and receive loans. The service provider will track a student's progress throughout their time in the institution to ensure their graduation date in the event of a subsidized loan. To ensure the service provider is acting up to code a guarantor will monitor the service provider. The lender will lend a student money through a loan in the event that the student has been approved. Student Loan, Ltd. would like to upgrade their system and make sure all of their currently used forms can be used with the implementation of a database.

Technical and User Manual (including screenshots) with full narrative about the Forms/Reports that comprise the user interface

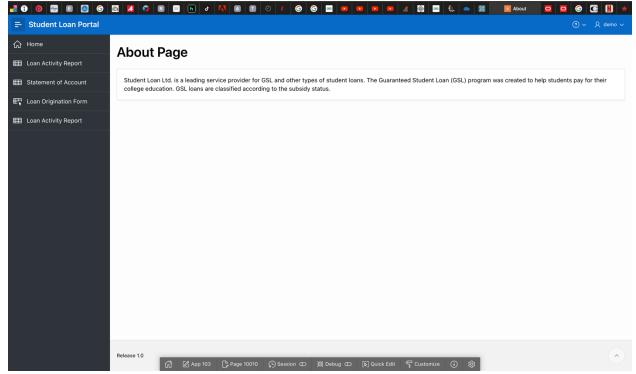
I used Oracle Apex to build the front end of the database of the I inherited. Oracle APEX (APEX) is a low-code development platform that enables you to build scalable, secure enterprise applications with features that can be deployed anywhere. It provided me with an easy-to-use browser-based environment where I was able to load the schema for the database and build the front-end application for the student loan case.



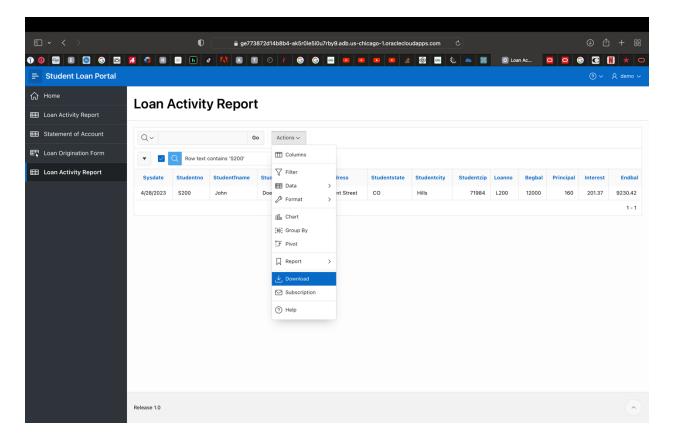
S1: Student loan portal



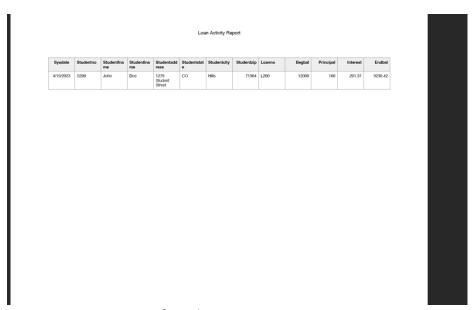
S2: Home page



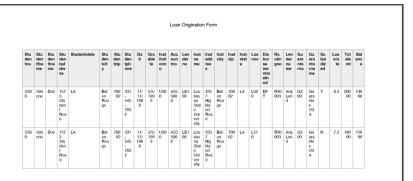
S3: About page



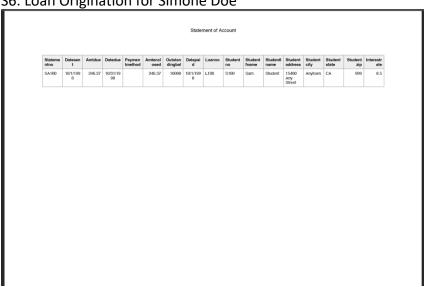
S4: Download option for the Loan Activity report



S5: Loan activity report for John Doe



S6: Loan Origination for Simone Doe



S7: Statement of Account for Sam Student

A 10-15 minute "training video" (YouTube, Vimeo, etc.) that demos the completed database solution. Be sure to include clear narration in the video.

https://youtu.be/igYl7GqrpIA