```sas
/***************************************************************
Name of DS: Mr. NG KIM CHYE
Job Position: Data Manager
Name of SAS program: 2023-09-13.sas
Description: Loan application status prediction
Date first written: Sat,13-Sep-2023
Date last updated: Sat,13-Sep-2023
Folder name: DAP_PT_AUG_2023_TP074086
Library name: DAP74086
***************************************************************/

/***************************************************************

Report

***************************************************************/

/* List the datasets found inside the sas library */
PROC DATASETS LIBRARY=DAP74086 memtype = DATA;
RUN;

/***************************************************************

Generate reort using SAS ODS - Output Delivery System

***************************************************************/

ODS HTML CLOSE;
ODS PDF CLOSE;

/* Determine the physical location of pdf */
ODS PDF FILE = "/home/u1290220/DAP_PT_AUG_2023_TP074086/loan_approval_status.pdf";
OPTIONS NODATE;

TITLE1 'Bank Loan Approval Status Predicted';
TITLE2 'APU,TPM';

PROC REPORT DATA = DAP74086.TESTING_PREDICTED_DS NOWINDOWS;

BY SME_LOAN_ID_NO; /* to separate each by SME_LOAN_ID_NO */

DEFINE SME_LOAN_ID_NO / GROUP 'LOAN_ID';
DEFINE GENDER / GROUP 'GENDER NAME';
DEFINE MARITAL_STATUS / GROUP 'MARITAL STATUS';
DEFINE FAMILY_MEMBERS / GROUP 'FAMILY MEMBERS';
DEFINE CANDIDATE_INCOME / GROUP 'MONTHLY INCOME';
DEFINE GUARANTEE_INCOME / GROUP 'CO-APPLICANT INCOME';
DEFINE LOAN_AMOUNT / GROUP 'LOAN AMOUNT';
DEFINE LOAN_DURATION / GROUP 'LOAN DURATION';
DEFINE LOAN_HISTORY / GROUP 'LOAN HISTORY';
DEFINE LOAN_LOCATION / GROUP 'LOAN LOCATION';
/*DEFINE LOAN_APPROVAL_STATUS / GROUP 'LOAN APPROVAL STATUS';*/

FOOTNOTE '----------End----------';

RUN;
```