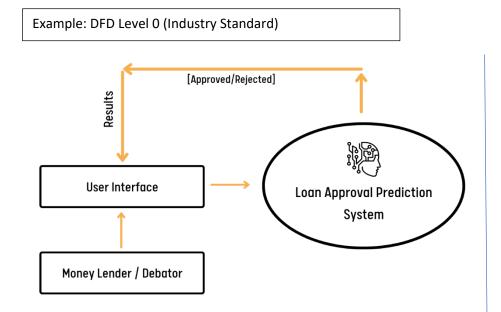
Project Design Phase-II Data Flow Diagram & User Stories

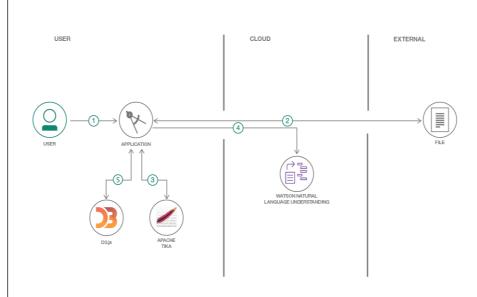
Date	03 October 2022
Team ID	PNT2022TMID13268
Project Name	Smart Lender Applicant Credibility Prediction
_	for Loan Approval
Maximum Marks	4 Marks

Data Flow Diagram:

Smart Lender Applicant Credibility Prediction for Loan Approval:



Example: DFD Level 1 (Industry Standard)



1st Level DFD Data flow:

- 1. User open the application then the homepage is appear.
- 2. User open the login/Register page from Homepage.
- 3. User can register through email id and password.
- 4. User is redirected to the Homepage once they login.
- 5. User open the loan page.
- 6. User enters the required details for loan approval prediction.
- 7. Result will be displayed in the result page.

User Stories

Use the below template to list all the user stories for the product.

User Type	Functional	User Story	User Story / Task	Acceptance criteria	Priority	Release
	Requirement	Number				
	(Epic)					
Customer	Home Page	USN - 1	Loan approval prediction description	I can view /access my	Low	Sprint - 3
(Mobile user)				homepage.		
		USN - 2	Information about the credibility details required for the prediction		Low	Sprint - 3
	User Register	USN - 3	Enter Email ID and other personal details required for Register.	I can successfully register by receiving mail.	Medium	Sprint - 2
	User Login	USN - 4	Uses Email ID and Password for login	I have successfully logged	Medium	Sprint - 2
				in.		
	Loan approval Form	USN - 5	Credibility details required for loan should be entered for prediction.	I can access the customer details form	High	Sprint - 1

User Type	Functional Requirement (Epic)	User Story Number	User Story / Task	Acceptance criteria	Priority	Release
	Result	USN - 6	Results will be displayed.	I got my result successfully.	High	Sprint - 1
		USN - 7	 If Approved, The information about what is done to be next is displayed. If Not approved, The information about which rejection criteria you are not eligible for the loan is displayed. 	I got useful information	Low	Sprint - 4