

**MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR**

(A Govt. Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV, Bhopal)



**Final Year Internship Report**

**on**

**Digital Consumer Loan System**

**Submitted By:**

**Saket Sharma**

**0901CS181088**

**Faculty Mentor:**

**Mr. Arun Kumar, Assistant Professor**

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE

GWALIOR - 474005 (MP) est. 1957

**MAY-JUNE 2022**

# **MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR**

(A Govt. Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV, Bhopal)



## **NEWGEN SOFTWARE**

A final year internship report submitted in partial fulfillment of the requirement for the

degree of

### **BACHELOR OF TECHNOLOGY**

in

### **COMPUTER SCIENCE AND ENGINEERING**

Submitted by:

**Saket Sharma**

**0901CS181088**

Internship Faculty Mentor:

**Mr. Rohan Kumar Sudan**

Submitted to:

### **DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE  
GWALIOR - 474005 (MP) est. 1957

**MAY-JUNE 2022**

## Proof of Internship Received from Industry/Company

Regarding internship certificate for college

 Rohan Kumar Sudan  
To: Vikram Rajput, MITS Gwalior <tnp@mitsgwalior.in>  
Cc: Ankita Jadhav; Arika Sharma; Karan Sharma; Rajan Amarnath; Sourabh Atariya; Ayush Sharma; Harshal Parkhe; Saket Sharma; Rahul Kumar; Srashti Gangil  
Tue 5/17/2022 7:01 PM

Dear Vikram

The following students have been interning with us in their last semester and their internship will get over by 30<sup>th</sup> June 2022.  
Kindly share this email communication with their departments as the certificate will only be issued post completion of internship.

Warm Regards,

**Rohan Kumar Sudan**  
[Roh-Uhn] [Ku-maar] [Soo-Done]  
Manager University Relations - NewGenesis (Campus Engagement Program)  
Newgen Software Technologies Limited  
Plot No. B-19, Sector-132, Noida (U.P)-201304  
Office : +91 120 676 1000 | Mob. : 9654637343  
[www.newgensoft.com](http://www.newgensoft.com)

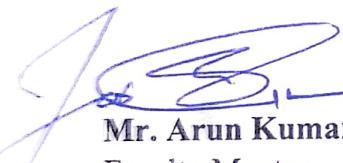
 newgen  
UNLOCK SIMPLE

(i)

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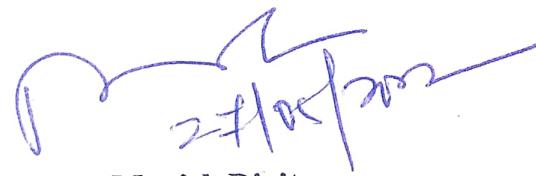
## **CERTIFICATE**

This is certified that **Saket Sharma** (0901CS181088) has submitted the Internship report titled "**Digital Consumer Loan System**" of the work he has done under the mentorship of **Mr. Arun Kumar** in partial fulfilment of the requirement for the award of degree of Bachelor of Technology in Computer Science and Engineering from Madhav Institute of Technology and Science, Gwalior.



Mr. Arun Kumar  
Faculty Mentor  
Assistant Professor  
Computer Science and Engineering

25/05/22



27/05/22

Dr. Manish Dixit  
Professor and Head,  
Computer Science and Engineering  
**Dr. Manish Dixit**  
Professor & HOD  
Department of CSE  
M.I.T.S. Gwalior

**MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR**  
(A Govt. Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV, Bhopal)

## **DECLARATION**

I hereby declare that the work being presented in this Internship report, for the partial fulfilment of requirement for the award of the degree of Bachelor of Technology in CSE at Madhav Institute of Technology & Science, Gwalior is an authenticated and original record of my work under the mentorship of **Mr. Arun Kumar, Assistant Professor, Department of CSE.**

I declare that I have not submitted the matter embodied in this report for the award of any degree or diploma anywhere else.



Saket Sharma  
0901CS181088  
IV Year,  
Computer Science and Engineering

# **MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR**

(A Govt. Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV, Bhopal)

## **ACKNOWLEDGEMENT**

The full semester internship has proved to be pivotal to my career. I am thankful to my institute, **Madhav Institute of Technology and Science** to allow me to continue my disciplinary/interdisciplinary internship as a curriculum requirement, under the provisions of the Flexible Curriculum Scheme (based on the AICTE Model Curriculum 2018), approved by the Academic Council of the institute. I extend my gratitude to the Director of the institute, **Dr. R. K. Pandit** and Dean Academics, **Dr. Manjaree Pandit** for this.

I would sincerely like to thank my department, **Department of Computer Science and Engineering**, for allowing me to explore this internship. I humbly thank **Dr. Manish Dixit**, Professor and Head, Department of Computer Science and Engineering, for his continued support during the course of this engagement, which eased the process and formalities involved.

I am sincerely thankful to my faculty mentors. I am grateful to the guidance of **Mr. Arun Kumar**, Assistant Professor, Department of Computer Science and Engineering, for his continued support and close mentoring throughout the internship. I am also very thankful to the faculty and staff of the department.



Saket Sharma

0901CS181088

IV Year,

Computer Science and Engineering

## ABSTRACT

Consumer lending practices have witnessed a significant change in recent times due to the advancement of technology. Most people now find it accessible to purchase fiscal products with the help of technology rather than using the traditional operation process. In addition, lenders now give entirely paperless loans through online operations.

As we Know that for applying offline is a vary tedious process in which the applicant must visit the branch office and fill out the necessary forms to apply for a any kind of loan. You must have the KYC papers in hard duplicates, and the company may take a lot of time to reprocess these operations.

Online can be the best way to go as finances expand immediately. With minimum documentation, you only need to upload the whole set of required documents digitally. There's a huge difference in processing time between an online and an offline operation. For online loan operations, the loan can approve in no time.

### **About the Organization:**

Newgen Software is a globally recognized provider of **Low Code Automation Platform** for *Digital Transformation*.

The company has been recognized by distinguished analyst firms including Gartner, Forrester, Frost and Sullivan, and IDC. It has been positioned in the Magic Quadrants for Intelligent Business Process Management (iBPM), Enterprise Content Management (ECM), Customer Communication Management (CCM) and BPM-Platform-Based Case Management frameworks.

Newgen is certified for ISO 9001:2008, ISO 27001:2013, CMMi Development (v1.3) Level 3 and CMMi Services (v1.3) Level 3.

Newgen has wholly owned subsidiaries across the United States, Canada, United Kingdom, United Arab Emirates & Singapore.

### **Objective of proposed work:**

- ❖ To store information about customer, different kinds of loans and interest rate provided by banks.
- ❖ To keep record of all loans given by bank and also about their current status
- ❖ To provide different reports which are helpful in decision making

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## **LIST OF ABBREVIATIONS**

<b>Abbreviation</b>	<b>Description</b>
BRD	Business Requirement Document
DMS	Document Management System
iBPS	Intelligent Business Process Suite
IBSSW	Implementing Business Solutions - Simulation Workshop
IEEP	Implementation Engineer Enablement Program
MDM	Master Data Management
NBSO	Newgen Broad Spectrum Orientation
NCM	National Credit Manager
NSM	National Sale Manager
NQS	Newgen Quality System
SRS	Software Requirement Specification
TAT	Turn Around Time
VM	Virtual Machine
HL/TL	Home and Term Loan
PL	Personal Loan
SL	Salary Loan
HL	Home Loan
VL	Vehicle Loan

# **Chapter 1: INTERNSHIP OVERVIEW**

## **1.1 Introduction:**

The internship starts with one-week orientation program i.e., NBSO. In NBSO, I interacted with colleagues and seniors. I learnt about newgen policies, work culture, company legacy. It is followed by IEEP training. In this training, I was taught about Newgen Products. After IEEP training, I attended the IBSSW workshop. IBSSW workshop includes a project. It was a team project. The team was provided with an SRS. My team's task was to transform the SRS into an application using Newgen products. After which I got allocated to China Bank Project.

## **1.2 Objectives and Scope:**

One of the core reasons and purposes of the internship is to give exposure of a specific job, profession, or industry. Internship provides a clear idea of strengths, weaknesses, likes, and dislikes. Knowing that If I have hands-on experience, I will be more confident about my job.

## **1.3 Internship Features:**

**1.3.1 NBSO:** It was a one-week long orientation program. In which I was introduced with Newgen policies, work culture, company legacy. Welcome Session & Interaction with Delivery Leaders, Code of Ethics & Business Conduct, Network of System Support, Goal Setting & Goal Assessment, Learning & Development, CSR Engagement, Newgen Culture and Value System, Campus to Corporate, Position Insight & Interaction with Delivery Leader are some of the sessions organized under NBSO.

**1.3.2 IEEP:** This program is oriented towards building technical competency for Implementation teams at Newgen around Newgen products (OmniDocs, iBPS, OmniScan) , which was followed by a test, in which I was able to bag top score . This program includes Blended Learning Methodology encompassing “Teach Me, Show Me, Let Me Try” attained through:

- ✓ Fusion of Agile and Practice-based Learning Dynamics
- ✓ Self-Paced eLearning [SPeL] Track with multiple Step-by-Step Course Modules
- ✓ Each Course Module includes learning videos, pdfs, and recordings of live sessions for self-study
- ✓ Requisite Hands-On under the guidance of Tech Buddy.

**1.3.3 IBSSW:** The course shall be executed in the workshop mode with assessment/ assignments and exposure to simulated project implementation environment. It is designed to benefit the participants by:

- Giving them a feel of real time project execution.
- Enabling them to understand working environment during project implementation.
- Getting hands-on opportunities to explore Newgen products capabilities further.

**1.3.4 NQS:** The objective of Newgen Quality System Orientation is to get conversant/ refresh the Newgen Quality Standards pertaining to Software Project and bring its entire participant towards a common platform. Following are the parts of this workshop:

- How to fill timesheets.
- Get familiar with THECOMPASS.

## **Chapter 2: Project**

### **2.1 Objectives:**

The main objective of our project is to provide higher quality platform to our user so that they can get best user experience in getting loans.

### **2.2 Scope:**

The Scope of work of the project is the implementation of a Digital Consumer Loan System (DCLS) for China Banking Corporation. The proposed solution of Newgen Software Technologies Ltd. for DCLS includes:

- a. Digital Lending Solution
  - Lead Management Solution
  - Retail Loan Origination Solution (RLOS)
- b. Loan Collection Solution
- c. Post Disbursement Monitoring
- d. Business Rules Management
- e. Master Data Management (MDM)
- f. Business Reports
- g. Content Repository Management
- h. Mobility Framework

## Chapter 3: System Requirement

**3.1 IBPS Mobile:** It enables access to Newgen's proven Business Process Management capabilities on mobile devices, for creation, deployment, modification and management of Business Processes

**3.2 OmniScan:** OmniScan is an advanced distributed document scanning solution for a scalable high-volume production environment which goes beyond content capture. It accelerates business processes by capturing data and transforming it into actionable business information. OmniScan enhances organisational effectiveness by accelerating the three core areas of enterprise level information capture: Scan - Enables organisations to securely capture paper and electronic documents at the point of origin from production level scanners and web desktop. Transform - Streamlines the transformation of captured documents into structured electronic information through automatic document classification, separation, data extraction and validation. Deliver - Ensures that the information and documents captured and processed are quickly and seamlessly delivered to multiple destinations like ECM/BPM platforms, SAP, Folder etc.

**3.3 OmniApp:** It is a graphical user interface used to register applications, components instances, external applications and views. Using OmniApp, a registered user is able to perform the following operations:

- ◆ Register Applications
- ◆ Register Components instances
- ◆ Register External Application
- ◆ Register views
- ◆ Change Setting
- ◆ Set themes
- ◆ View Audit log
- ◆ Register code fragments
- ◆ Manage User's Profile Settings

**3.4 MS SQL Server:** MS SQL Server is a relational database management system (RDBMS) developed by Microsoft. This product is built for the basic function of storing retrieving data as required by other applications. It can be run either on the same computer or on another across a network.

**3.5 JavaScript:** JavaScript (js) is a light-weight object-oriented programming language which is used by several websites for scripting the webpages. It is an interpreted, full-fledged programming language that enables dynamic interactivity on websites when applied to an HTML document.

**3.6 Form Designer:** It is a Code-Free User Interface Development, Event Driven Data Fetching, Intelligent Client Side Validations, Preview, Sheet Handling etc. JavaScript, HTML 5 & custom CSS support for mobile platforms.

**3.7 OmniDocs:** OmniDocs is an Enterprise Content Management (ECM) platform for creating, capturing, managing, delivering and archiving large volume of documents. OmniDocs provides highly scalable, unified repository for securely storing and managing enterprise content. It provides access to enterprise content directly and through integration with business applications.

# Chapter 4: System Analysis

## 4.1 Process Flow:

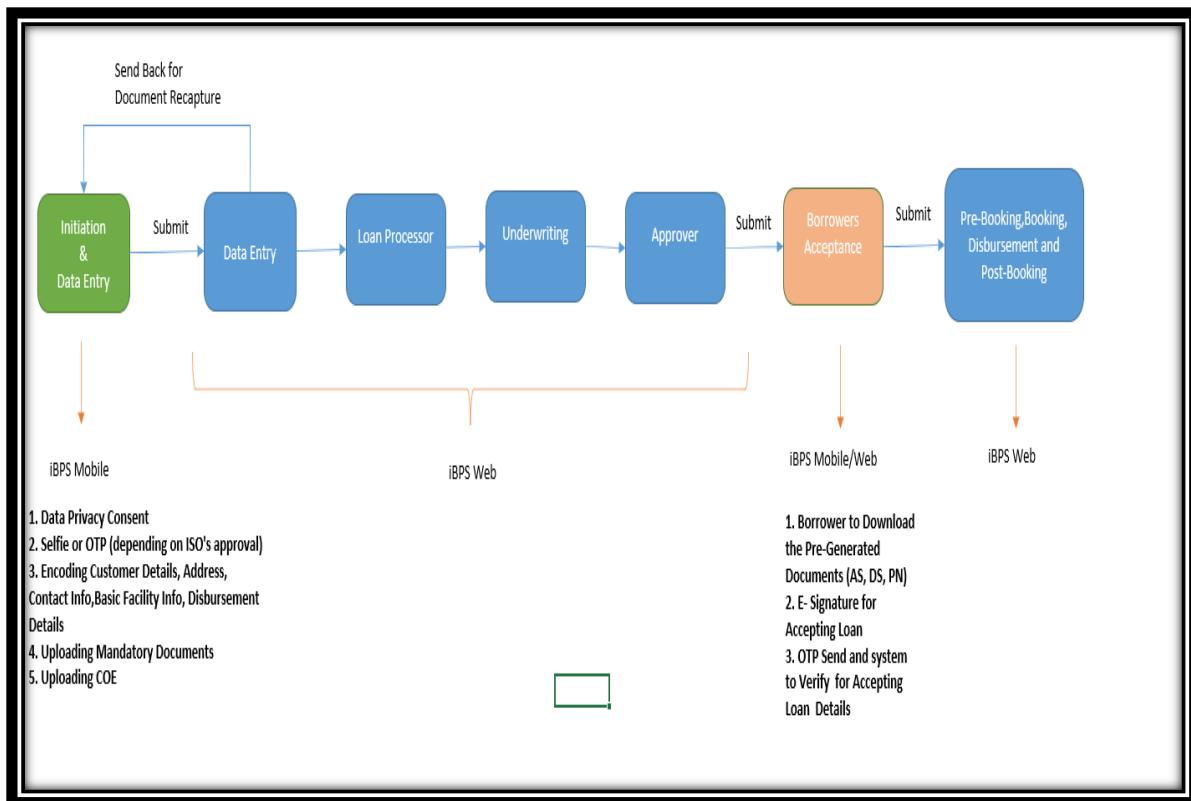


Figure 1: Process Flow

## **4.2 Process Details:**

- Ibps mobile application is developed to facilitate loan origination for Housing loan, Term loan, Salary loan, Vehicle Loan and Personal Loan for CBC and CBS as applicable.
- The mobile application is being developed to cover the majority scope of initiation and data entry.
- Once the initiation and data entry worksteps are captured on ibps mobile, the application would be submitted and made available at the data entry stage of Ibps Web for further processing.
- The bank agents on the field would be facilitated with the Ibps mobile application to generate higher number of leads, and to ensure quick origination of the loan application.
- The bank agents would be provided with login credentials for the mobile application and based on the rights provided to them, they would be able to initiate loan applications for specific loan products.
- Ibps Mobile will be used by only the bank field agents. The Ibps mobile is not developed for developers and vendors. The portal is being developed for Developers and vendors.
- “Borrowers Acceptance” would be included as part of Ibps mobile after approval of the application in iBPS web. This would be applicable for the applications initiated through iBPS Mobile.
- “Recapturing Documents” would be feasible if the documents captured and uploaded by the field agent are not correct.

## **Chapter 5: Detailed Study of my work**

My task was related to Salary loan in which I have to work on initiation state of process flow and create iForm, which is able to receive data and send to database using mapping after validation and create report.

### **5.1 Salary Loan Description:**

Salary loans are very short-term loans, that are offered to tide over timing mismatch of your expenses and your salary.

It's for folks who have too much month left at the end of the money (and not the other way around). It's for salaried persons who are unable to make both ends meet. Its also useful during one-time emergencies.

## 5.2 Process Flow Diagram for Salary Loan

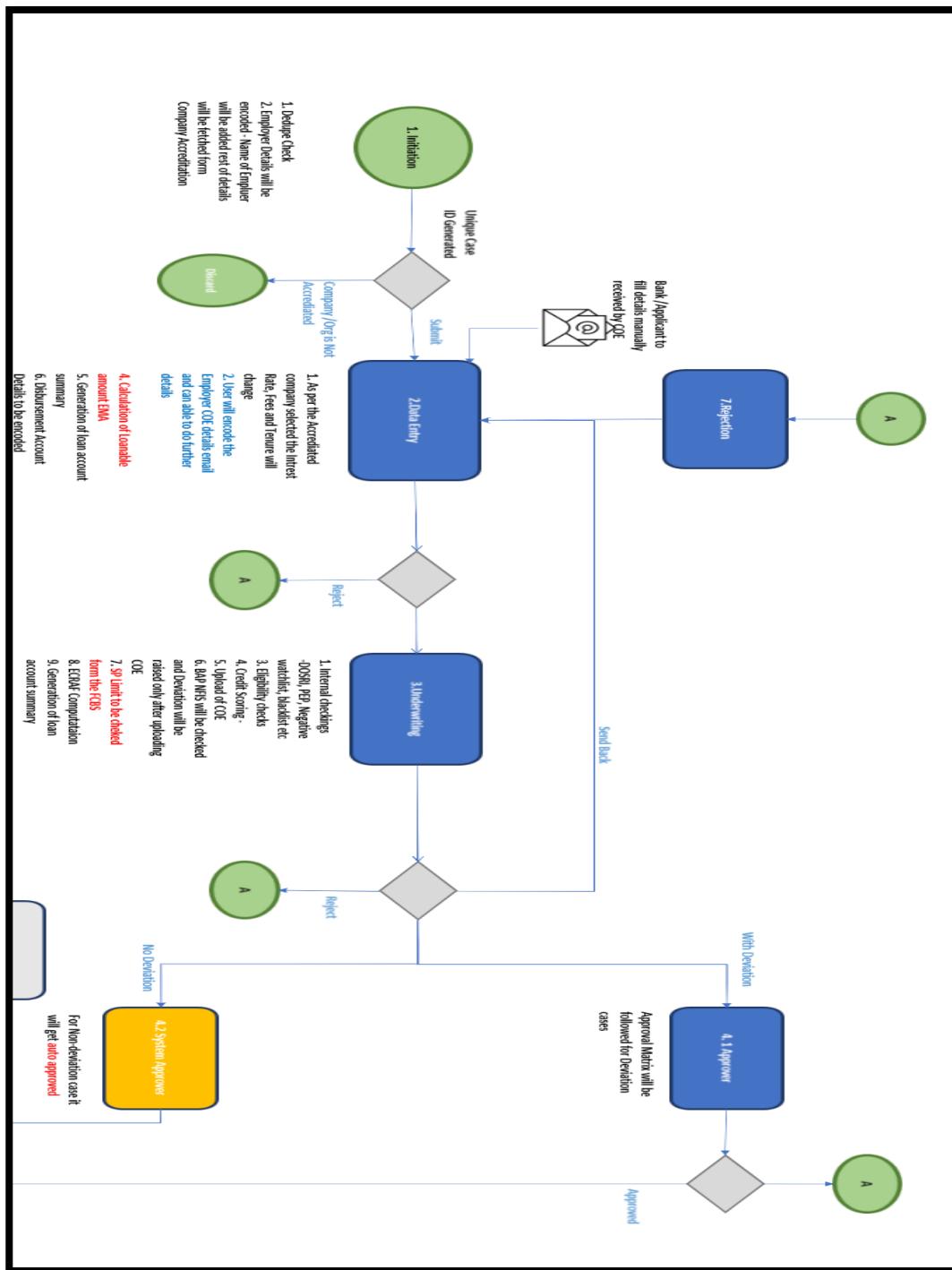


Figure 2: Complete Flow diagram for salary loan

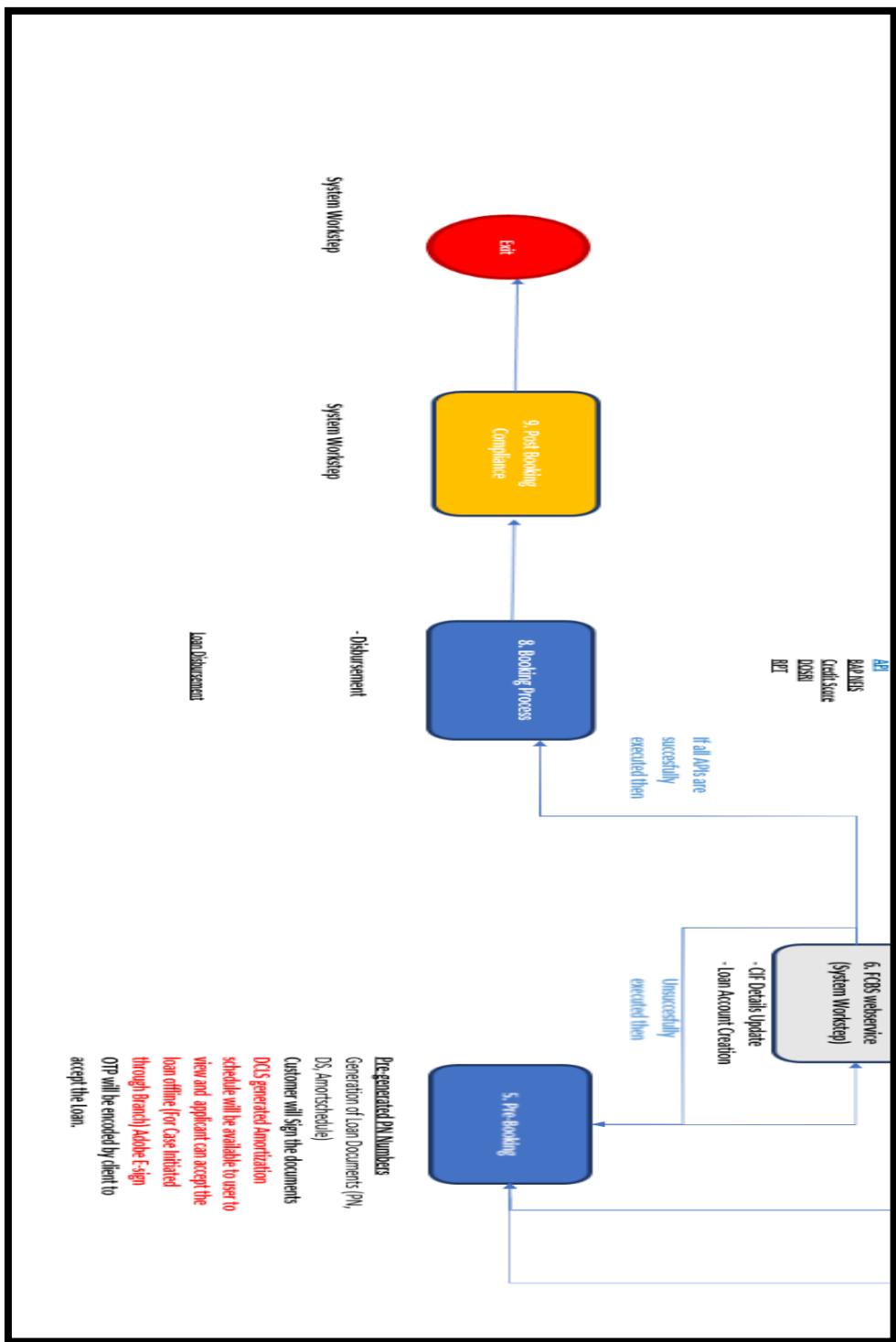


Figure 3: Flow diagram for salary loan continued

## 5.3 iForm Designing:

**5.3.1 iForm Creation:** Improved User Intereface of the Form Builder-Enrich user experience with an intuitive user interface of IForms, the form builder. Cre

Improved User Interface of the Form Builder-Enrich user experience with an intuitive user interface of iForms, the form builder. Create responsive forms by allowing Users to group multiple controls and customize form elements.

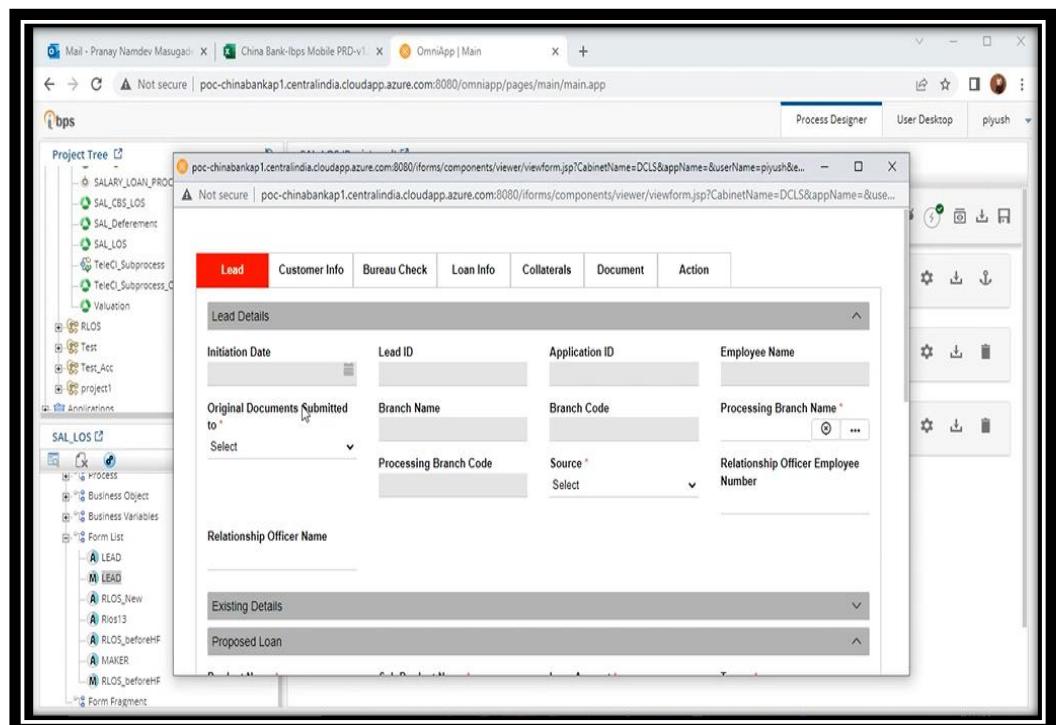


Figure 4: IForm

**5.3.2 Mapping:** Tables are required to store data and with the help of mapping we can post our data to the table using queue variable.

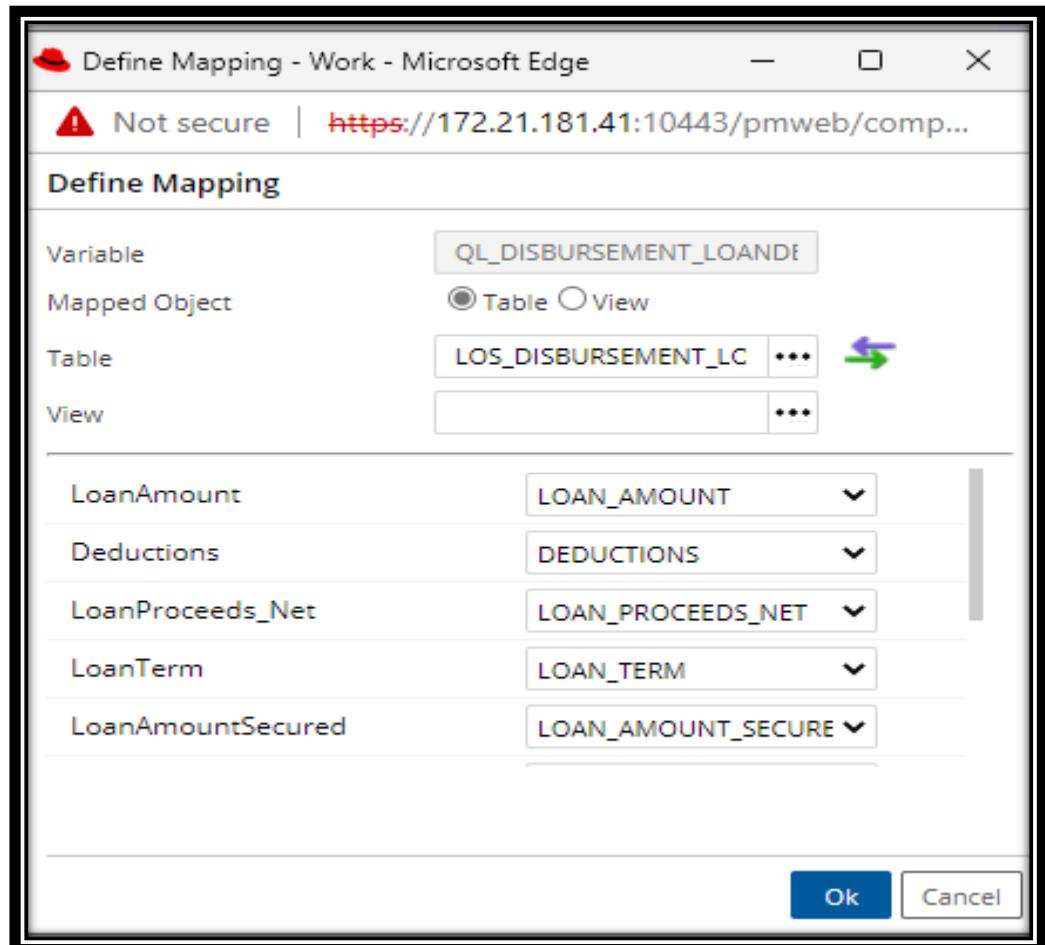


Figure 5: Table mapping

**5.3.3 Field Validation:** Field validation is an automated process of ascertaining that each field contains the correct value before the form is accepted

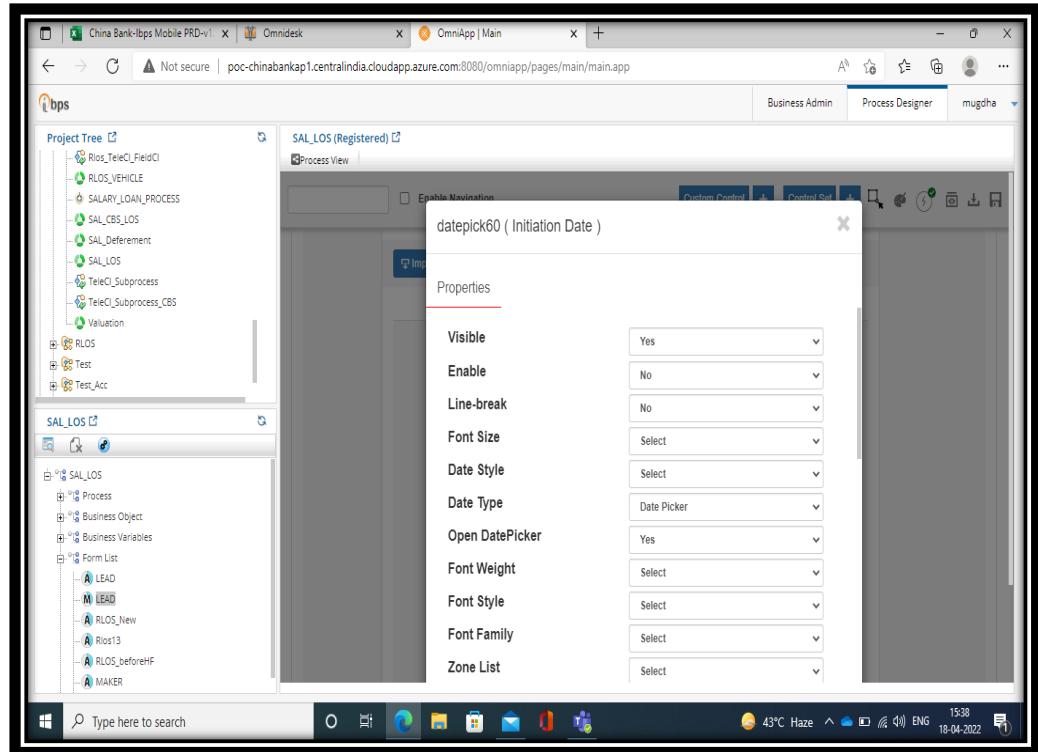
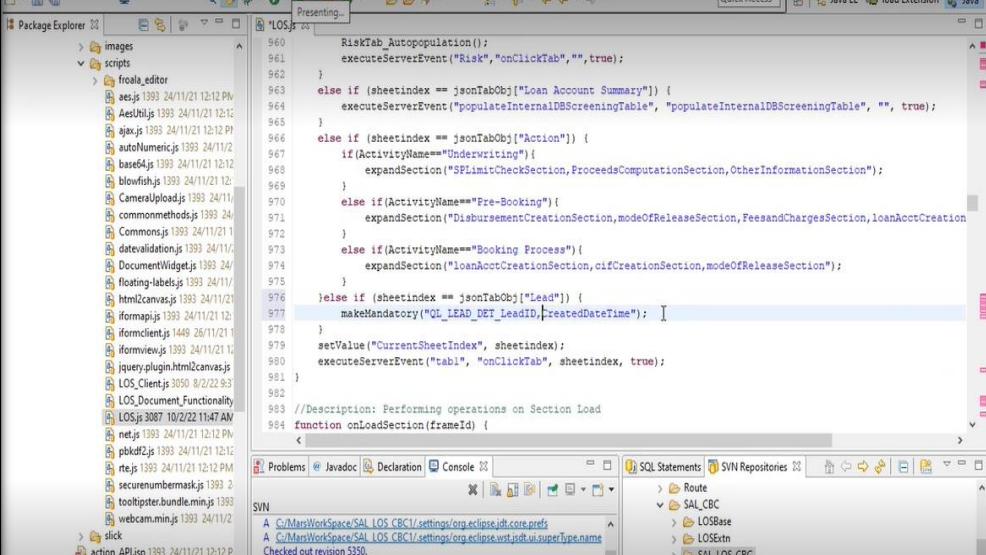


Figure 6:Field validation using GUI

If we need to do a validation that is not present on the graphical user interface, we can directly use JavaScript and get those validation done.



The screenshot shows the Eclipse IDE interface with the following details:

- Project Explorer (left):** Shows the project structure for "Java - SAL\_LOS\_CBCI". It includes packages like "scripts" and "froala\_editor", and files such as "aes.js", "autoformic.js", "base64.js", "blobflow.js", "CameraUpload.js", "commonmethods.js", "Commons.js", "datevalidation.js", "DocumentWidget.js", "floating-labels.js", "htm2canvas.js", "ifrompang.js", "ifromclient.js", "ifromview.js", "jquery.plugin.htm2canvas.js", "LOS\_Client.js", "LOS\_Document\_Functionality.js", "net.js", "pbkdf2.js", "rte.js", "securenumbermask.js", "tooltiptester.bundle.js", "webcam.mins.js", and "slick/slick/slick-theme.js".
- Code Editor (center):** Displays the "LOS.js" file. The code is a large block of JavaScript, including imports, class definitions, and various event handlers for tabs and sections. It uses JSON objects to define tab configurations and section details.
- SVN Repository (bottom):** Shows the local repository with the following structure:
  - Route
    - SAL\_CBC
      - LOGBase
      - LOGSextn
      - SAL\_CBC
      - SAL\_CBS
      - VL\_CBS
- Bottom Status Bar:** Shows "Writable", "Smart Insert", and the current time "977:43".

Figure 7: Field Validation using codes

**5.3.4 Add functionality to fields:-** As per BRD, functionality is added so that required field can fetch data using sql query.

Figure 8: Checking output of query

## 5.4: Report creation:

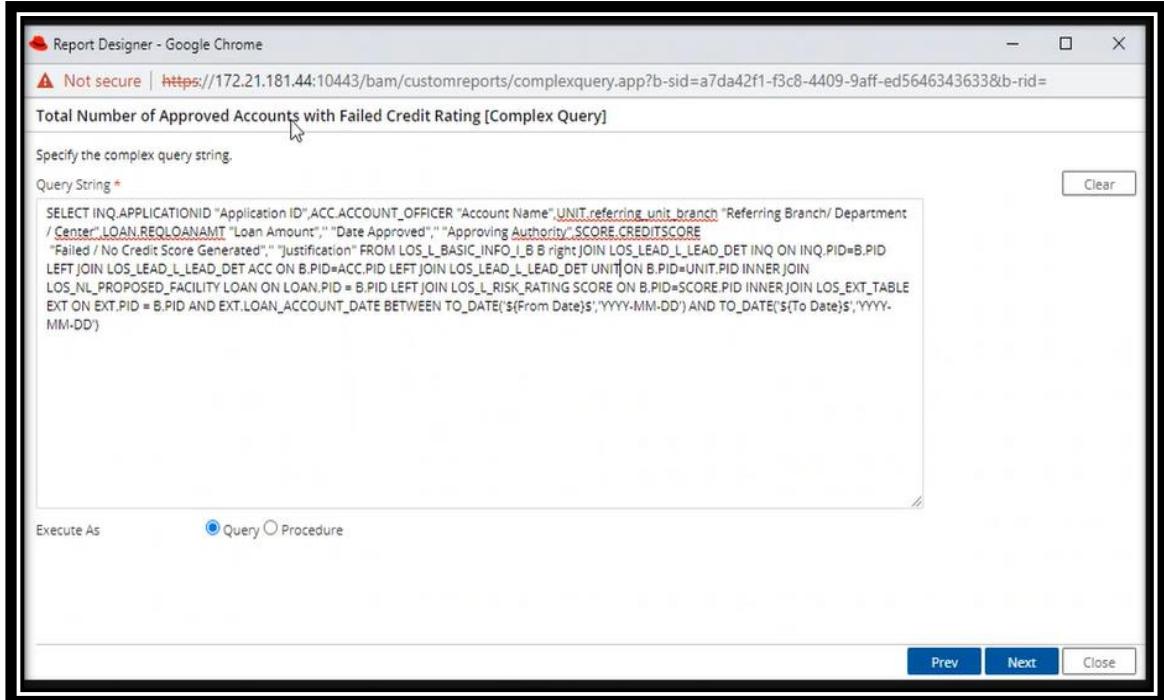


Figure 9:Report Creation

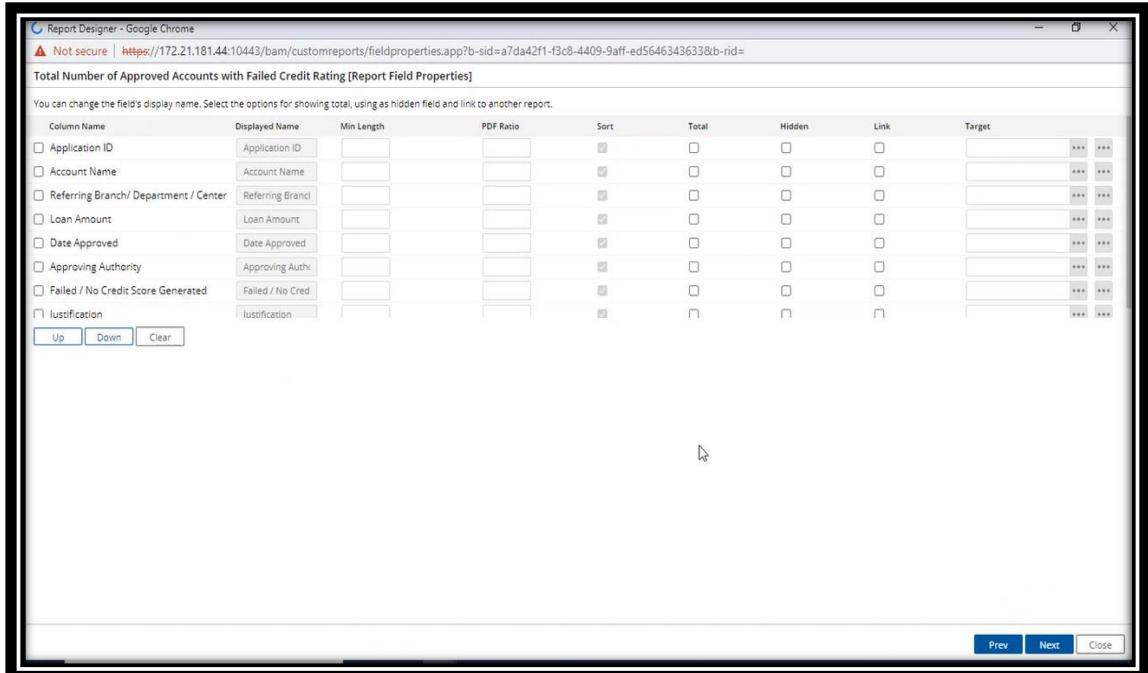
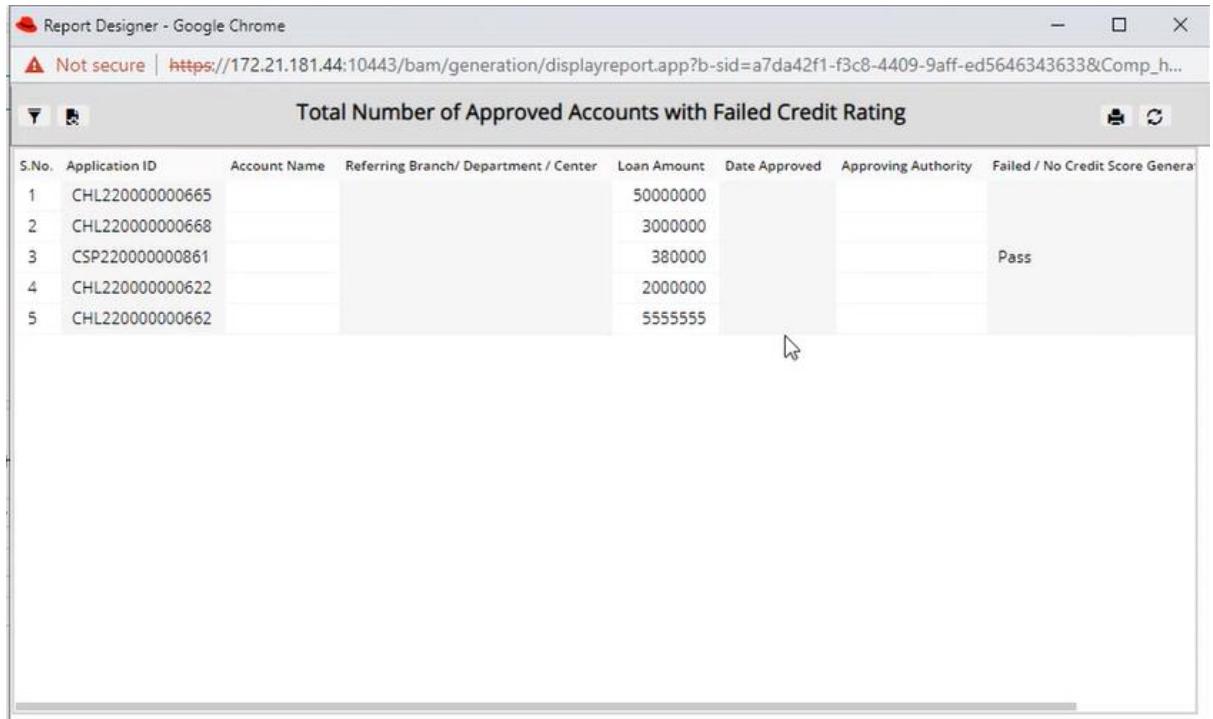


Figure 10: Report Creation Continued

## 5.5 Final Report:



Report Designer - Google Chrome

Not secure | [https://172.21.181.44:10443/bam/generation/displayreport.app?b-sid=a7da42f1-f3c8-4409-9aff-ed5646343633&Comp\\_h...](https://172.21.181.44:10443/bam/generation/displayreport.app?b-sid=a7da42f1-f3c8-4409-9aff-ed5646343633&Comp_h...)

Total Number of Approved Accounts with Failed Credit Rating

S.No.	Application ID	Account Name	Referring Branch/ Department / Center	Loan Amount	Date Approved	Approving Authority	Failed / No Credit Score Generation
1	CHL220000000665			5000000			
2	CHL220000000668			3000000			
3	CSP220000000861			380000			Pass
4	CHL220000000622			2000000			
5	CHL220000000662			5555555			

Figure 11: Final Report

## 5.6 Final Result:

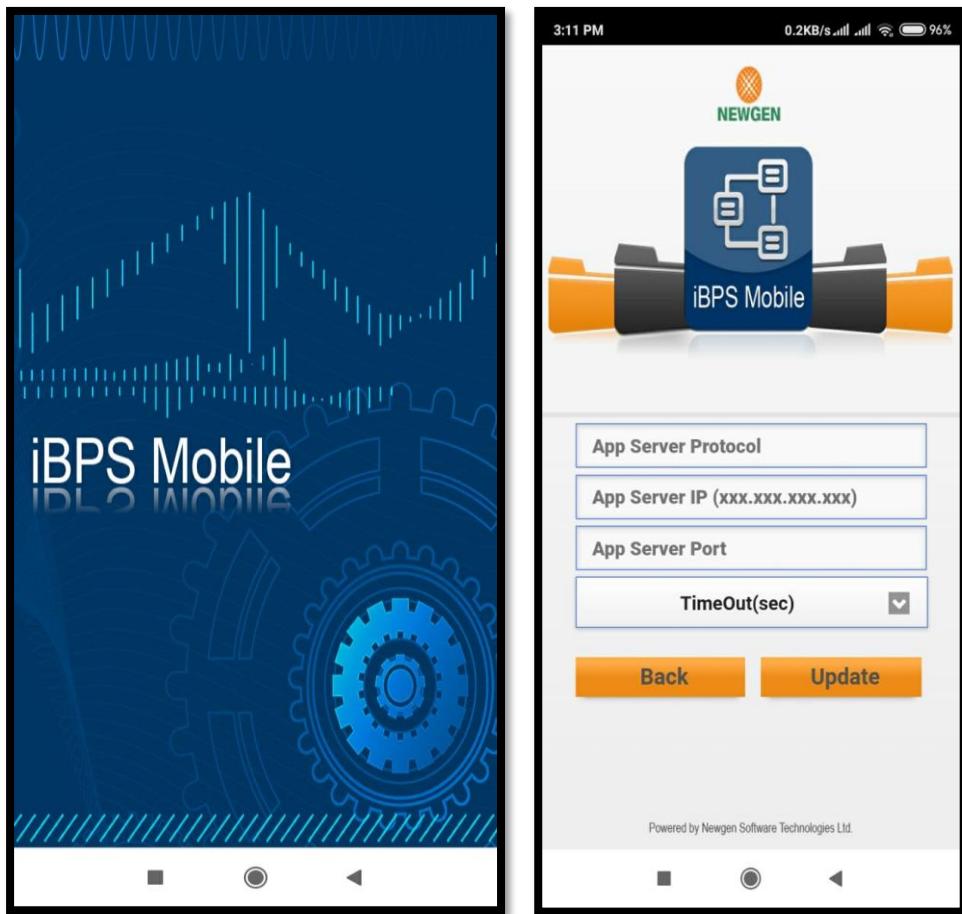


Figure 12: Ibps mobile view I

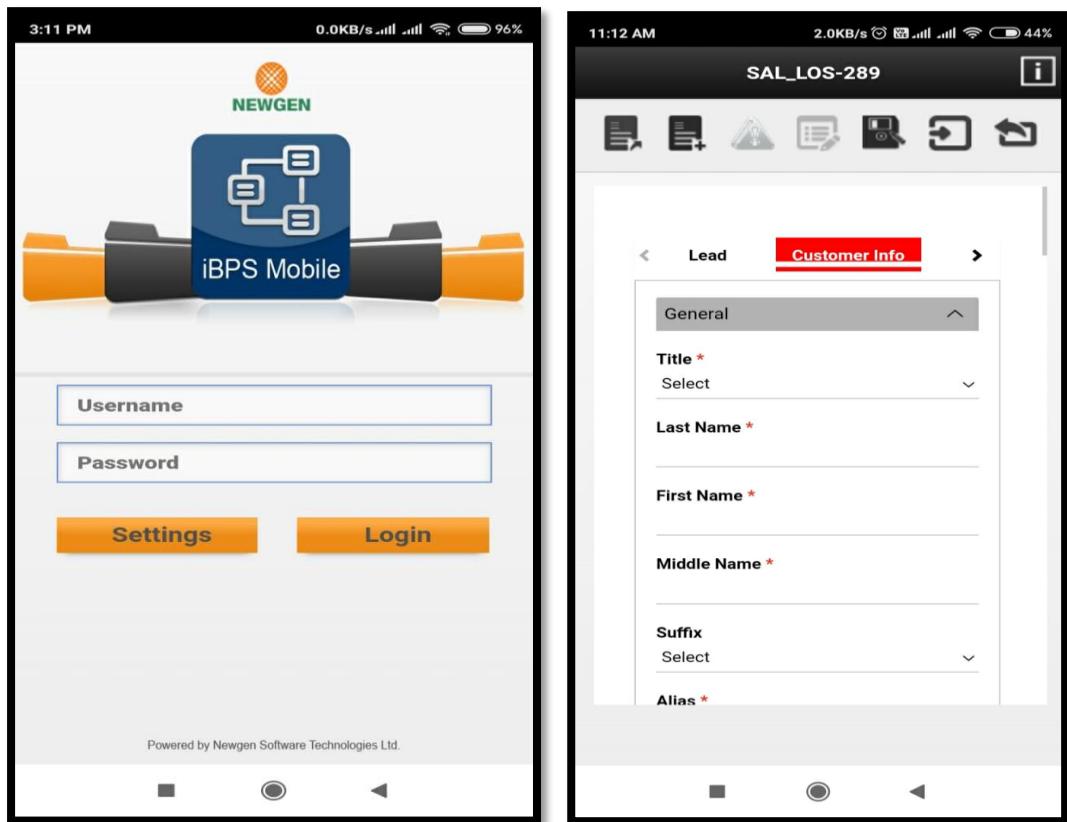


Figure 13: ibps mobile view II

## **Chapter 6: Conclusion**

This document is primarily intended for China Bank business & technical users, group & Newgen implementation team. The Bank users will provide sign off on this SRS document.

## References:

- i> <https://landing.newgensoft.com/hubfs/ 2020%20Website%20files/Brochures/Brochure %20OmniFlow%20iBPS%20Intelligent%20Business%20Process%20Suite.pdf>
- ii> <https://partners.newgensoft.com/>

## Appendices:

### FPR 1:

#### FORTNIGHTLY PROGRESS REPORT (FPR) FROM INDUSTRY MENTOR

Name of student	<u>Saket Sharma</u>		Department	<u>AP1 Mumbai</u>	
Industry/Organization	<u>Newgen Software</u>		Date/Duration		
Criterion	Poor	Average	Good	Very Good	Excellent
Punctuality/Timely completion of assigned work				<input checked="" type="checkbox"/>	
Learning capacity/Knowledge up gradation				<input checked="" type="checkbox"/>	
Performance/Quality of work			<input checked="" type="checkbox"/>		
Behaviour/Discipline/Team work				<input checked="" type="checkbox"/>	
Sincerity/Hard work				<input checked="" type="checkbox"/>	
Comment on nature of work done/Area/Topic	<u>Under product training for 3 months starting 17th Jan on ECM, BPM fCLM.</u>				
OVERALL GRADE (Any one)	<u>POOR/AVERAGE/GOOD/VERY GOOD/EXCELLENT</u>				
Name of Industry Mentor	<u>Rohan Sundar</u>				
Signature of Industry Mentor	<u>R Sundar</u>				
Receiving Date		Name of Faculty Mentor		Sign	



## FPR 2:-

### FORTNIGHTLY PROGRESS REPORT (FPR) FROM INDUSTRY MENTOR

Name of student	<i>Saket Sharma</i>				
Industry/Organization	<i>Newgen Software</i>				
Criterion	Poor	Average	Good	Very Good	Excellent
Punctuality/Timely completion of assigned work				<input checked="" type="checkbox"/>	
Learning capacity/Knowledge up gradation				<input checked="" type="checkbox"/>	
Performance/Quality of work			<input checked="" type="checkbox"/>		
Behaviour/Discipline/Team work				<input checked="" type="checkbox"/>	
Sincerity/Hard work				<input checked="" type="checkbox"/>	
Comment on nature of work done/Area/Topic	<i>Under product training for 3 months starting 17th Jan on ECM, BPM &amp; CRM.</i>				
OVERALL GRADE (Any one)	<i>POOR/AVERAGE/GOOD/VERY GOOD/EXCELLENT</i>				
Name of Industry Mentor	<i>Rohan Sundar</i>				
Signature of Industry Mentor	<i>R Sundar</i>				



Receiving Date		Name of Faculty Mentor		Sign	
----------------	--	------------------------	--	------	--

### FPR 3:-

#### FORTNIGHTLY PROGRESS REPORT (FPR) FROM INDUSTRY MENTOR

Name of student	<u>Saket Sharma</u>				
Industry/Organization	<u>Newgen Software</u>				
Criterion	Poor	Average	Good	Very Good	Excellent
Punctuality/Timely completion of assigned work				<input checked="" type="checkbox"/>	
Learning capacity/Knowledge up gradation				<input checked="" type="checkbox"/>	
Performance/Quality of work			<input checked="" type="checkbox"/>		
Behaviour/Discipline/Team work				<input checked="" type="checkbox"/>	
Sincerity/Hard work				<input checked="" type="checkbox"/>	
Comment on nature of work done/Area/Topic	<u>Under product training</u> <u>for 3 months starting</u> <u>17th Jan on ECM, BPM</u> <u>PLM.</u>				
OVERALL GRADE (Any one)	<u>POOR/AVERAGE/GOOD/VERY GOOD/EXCELLENT</u>				
Name of Industry Mentor	<u>Rohan Sundar</u>				
Signature of Industry Mentor	<u>R Sundar</u>				



Receiving Date		Name of Faculty Mentor		Sign	
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## FPR 4:-

### FORTNIGHTLY PROGRESS REPORT (FPR) FROM INDUSTRY MENTOR

Name of student	<i>Saket Sharma</i>				
Industry/Organization	<i>Newgen Software</i>				
Criterion	Poor	Average	Good	Very Good	Excellent
Punctuality/Timely completion of assigned work				<input checked="" type="checkbox"/>	
Learning capacity/Knowledge up gradation				<input checked="" type="checkbox"/>	
Performance/Quality of work			<input checked="" type="checkbox"/>		
Behaviour/Discipline/Team work				<input checked="" type="checkbox"/>	
Sincerity/Hard work				<input checked="" type="checkbox"/>	
Comment on nature of work done/Area/Topic	<i>Under product training for 3 months starting 17th Jan on ECM, BPM CCM.</i>				
OVERALL GRADE (Any one)	<u>POOR/AVERAGE/GOOD/VERY GOOD/EXCELLENT</u>				
Name of Industry Mentor	<i>Rohan Sudam</i>				
Signature of Industry Mentor	<i>R Sudam</i>				

Receiving Date		Name of Faculty Mentor		Sign	
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## FPR 5:-

### FORTNIGHTLY PROGRESS REPORT (FPR) FROM INDUSTRY MENTOR

Name of student	<i>Saket Sharma</i>				
Industry/Organization	<i>Newgen Software</i>				
Criterion	Poor	Average	Good	Very Good	Excellent
Punctuality/Timely completion of assigned work				<input checked="" type="checkbox"/>	
Learning capacity/Knowledge up gradation				<input checked="" type="checkbox"/>	
Performance/Quality of work			<input checked="" type="checkbox"/>		
Behaviour/Discipline/Team work				<input checked="" type="checkbox"/>	
Sincerity/Hard work				<input checked="" type="checkbox"/>	
Comment on nature of work done/Area/Topic	<i>Under product training for 3 months starting 17th Jan on ECM, BPM &amp; CRM.</i>				
OVERALL GRADE (Any one)	<i>POOR/AVERAGE/GOOD/VERY GOOD/EXCELLENT</i>				
Name of Industry Mentor	<i>Rohan Sundar</i>				
Signature of Industry Mentor	<i>R Sundar</i>				



Receiving Date		Name of Faculty Mentor		Sign	
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## FPR 6:-

### FORTNIGHTLY PROGRESS REPORT (FPR) FROM INDUSTRY MENTOR

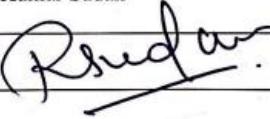
Name of student	<i>Saket Sharma</i>				
Industry/Organization	<i>Newgen Software</i>				
Criterion	Poor	Average	Good	Very Good	Excellent
Punctuality/Timely completion of assigned work				<input checked="" type="checkbox"/>	
Learning capacity/Knowledge up gradation				<input checked="" type="checkbox"/>	
Performance/Quality of work			<input checked="" type="checkbox"/>		
Behaviour/Discipline/Team work				<input checked="" type="checkbox"/>	
Sincerity/Hard work				<input checked="" type="checkbox"/>	
Comment on nature of work done/Area/Topic	<i>Under product training for 3 months starting 17th Jan on ECM, BPM &amp; CRM.</i>				
OVERALL GRADE (Any one)	<i>POOR/AVERAGE/GOOD/VERY GOOD/EXCELLENT</i>				
Name of Industry Mentor	<i>Rohan Sundar</i>				
Signature of Industry Mentor	<i>R Sundar</i>				



Receiving Date		Name of Faculty Mentor		Sign	
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## FPR 7:-

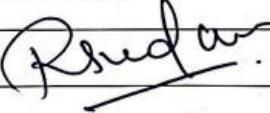
### FORTNIGHTLY PROGRESS REPORT (FPR) FROM INDUSTRY MENTOR

Name of student	SAKET SHARMA		Department	AI MUMBAI	
Industry/Organization	Newgen Software		Date/Duration	Jan 2022-June 2022	
Criterion	Poor	Average	Good	Very Good	Excellent
Punctuality/Timely completion of assigned work				✓	
Learning capacity/Knowledge up gradation				✓	
Performance/Quality of work					✓
Behaviour/Discipline/Team work					✓
Sincerity/Hard work				✓	
Comment on nature of work done/Area/Topic	They are working on Newgen products in ECM,BPM,CCM platforms wherein they have to do the implementation on client side majorly in java and database.				
OVERALL GRADE (Any one)	POOR/AVERAGE/GOOD/VERY GOOD/EXCELLENT				
Name of Industry Mentor	Rohan Kumar Sudan				
Signature of Industry Mentor					

Receiving Date		Name of Faculty Mentor		Sign	
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## FPR 8:-

### FORTNIGHTLY PROGRESS REPORT (FPR) FROM INDUSTRY MENTOR

Name of student	SAKET SHARMA		Department	AI MUMBAI	
Industry/Organization	Newgen Software		Date/Duration	Jan 2022-June 2022	
Criterion	Poor	Average	Good	Very Good	Excellent
Punctuality/Timely completion of assigned work				✓	
Learning capacity/Knowledge up gradation				✓	
Performance/Quality of work					✓
Behaviour/Discipline/Team work					✓
Sincerity/Hard work				✓	
Comment on nature of work done/Area/Topic	They are working on Newgen products in ECM,BPM,CCM platforms wherein they have to do the implementation on client side majorly in java and database.				
OVERALL GRADE (Any one)	POOR/AVERAGE/GOOD/VERY GOOD/EXCELLENT ✓				
Name of Industry Mentor	Rohan Kumar Sudan				
Signature of Industry Mentor					

Receiving Date		Name of Faculty Mentor		Sign	
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