



Parshvanath Charitable Trust's
A. P. SHAH INSTITUTE OF TECHNOLOGY, THANE
(All Programs Accredited by NBA)

Department of Information Technology



PROJECT NAME - VISA PROCESSING SYSTEM

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PROJECT GUIDE: Prof. Vidya Shet

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1. Introduction

Problem Identified : Users face problem to access their data while filling visa form.

Users where unable to findout why their visa didn't get approved.

Solution Proposed : Database is designed such as to store the users information and can be immediately accessed.

Users will get valid reason for which document got rejected.

2. Objectives

1. To facilitate accurate information and access to visa, with pathways that respond to the needs of users.
2. To process visa and store all the details regarding the visa applicant.
3. To enhance availability and flexibility of pathways that respond quickly.
4. To create provide platform for permanent storage of data..

3. Scope

1. Applicant can apply visa at any time from any place.
2. Can be useful for all applicants as it is less time consuming.
3. It satisfies the user requirement
4. It is easy to understand by the user and operator
5. It is easy to operate .
6. It has a good user interface.

4. Feature /Functionality

Feature 1: Data will be stored and access easily.

Feature 2 : A user will be assign role based access rights only thereby ensuring unauthorized user is unable to access crucial or confidential information.

Feature 3:Admin has the option to approve or reject the visa application.

Feature 4: User is given option to check the visa status and also know the reason if application is rejected.

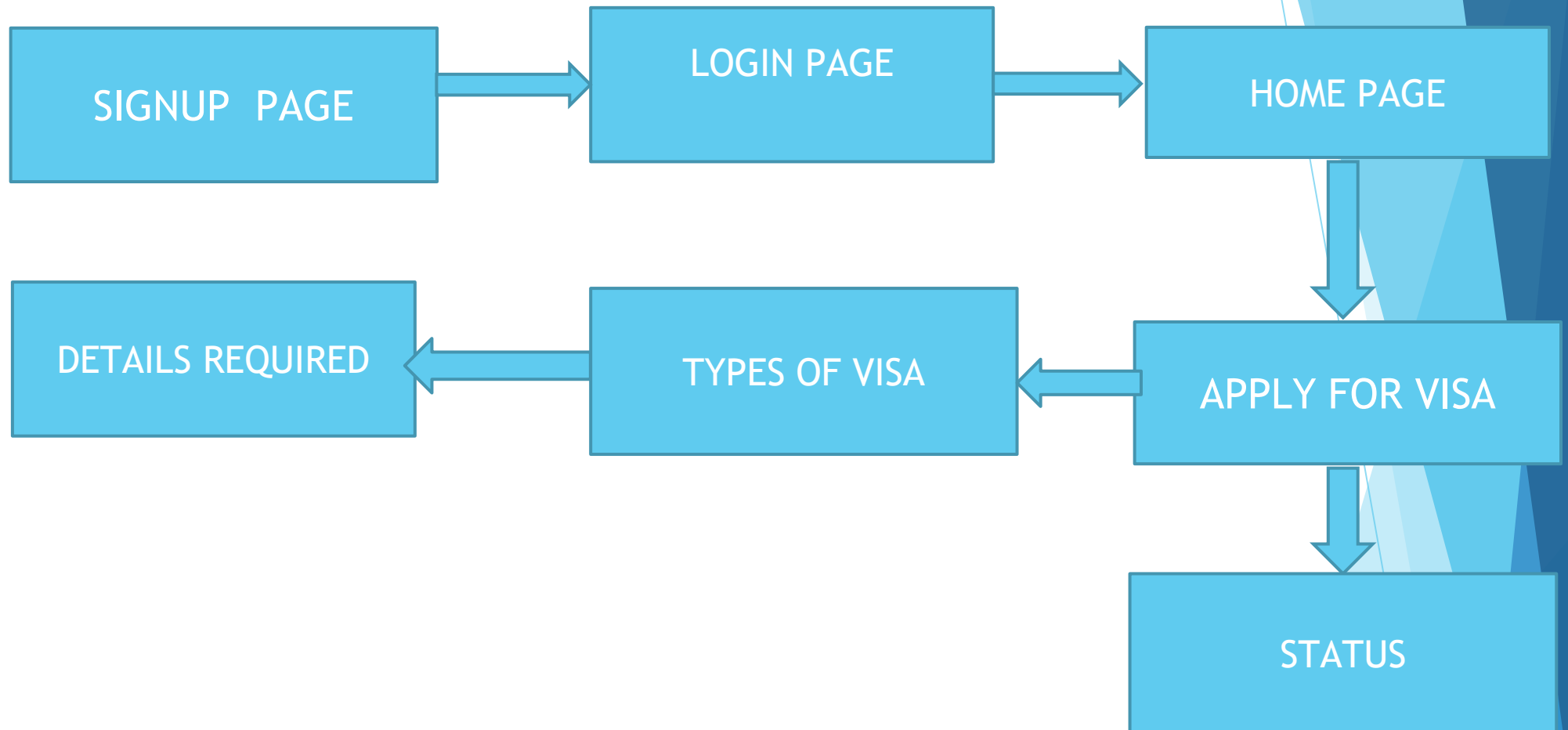
5. Outcome of Project

1. User will be able to login database by the signup and signin pages.
2. User will be able to edit , create or view visa application.
3. Admin will be able to reject or approve the visa.

6. Technology Stack

- 1.FRONT END is created using java.
- 2.BACK END is designed using mySQL
- 3.Operating system :- Windows 10
- 4.Development environment :- Eclipse IDE

7. Block Diagram



Thank You...!!