

CHAPTER 9:APPENDIX

9.1 Periodic Progress Reports(PPR)

The screenshot shows the GTU PMMS interface. The user is logged in as Shah Disha Pratik Kumar (TeamLeader). The page displays the 'Periodic Progress Report (PPR) Details' for the first PPR. The report includes the following information:

College	: L. J. INSTITUTE OF ENGINEERING AND TECHNOLOGY, AHMEDABAD	Department	: Information & Communication Technology
StudentName	: Shah Disha Pratik Kumar	Discipline	: BE
EnrollmentNo	: 170320132043	Semester	: Semester 8
MobileNo	: 7984430171		
Email	: dpshah269@gmail.com		

PPR Details

Periodic Progress Report : First PPR

Project : Entertainment Ticket Booking Website
Status : Reviewed

1. What Progress you have made in the Project ?

In Our Company Training, we were told to start learning about Git, Github, HTML and CSS. Worked on daily basis for 8-9 hrs, Attended daily meetings with Trainer and learnt daily topics, practice them and complete daily Practice Tasks and Assignments. I have also created a Website Layout using HTML & CSS.

Fig.9 (a) First PPR

The screenshot shows the GTU PMMS interface. The user is logged in as Shah Disha Pratik Kumar (TeamLeader). The page displays the 'Periodic Progress Report (PPR) Details' for the second PPR. The report includes the following information:

College	: L. J. INSTITUTE OF ENGINEERING AND TECHNOLOGY, AHMEDABAD	Department	: Information & Communication Technology
StudentName	: Shah Disha Pratik Kumar	Discipline	: BE
EnrollmentNo	: 170320132043	Semester	: Semester 8
MobileNo	: 7984430171		
Email	: dpshah269@gmail.com		

PPR Details

Periodic Progress Report : Second PPR

Project : Entertainment Ticket Booking Website
Status : Reviewed

1. What Progress you have made in the Project ?

I learnt about creating Responsive layouts using media queries, grid layouts and flexbox model in CSS. To get more practice of this I have created different websites layouts and they all are Responsive. So, a single website design can work perfectly on any device. I have created a Lyle Apparel Website Layout, A Responsive Image Gallery, Creative website Responsive Layout and A Travel Companys Responsive Website Layout using HTML and CSS.

Fig.9 (b) Second PPR

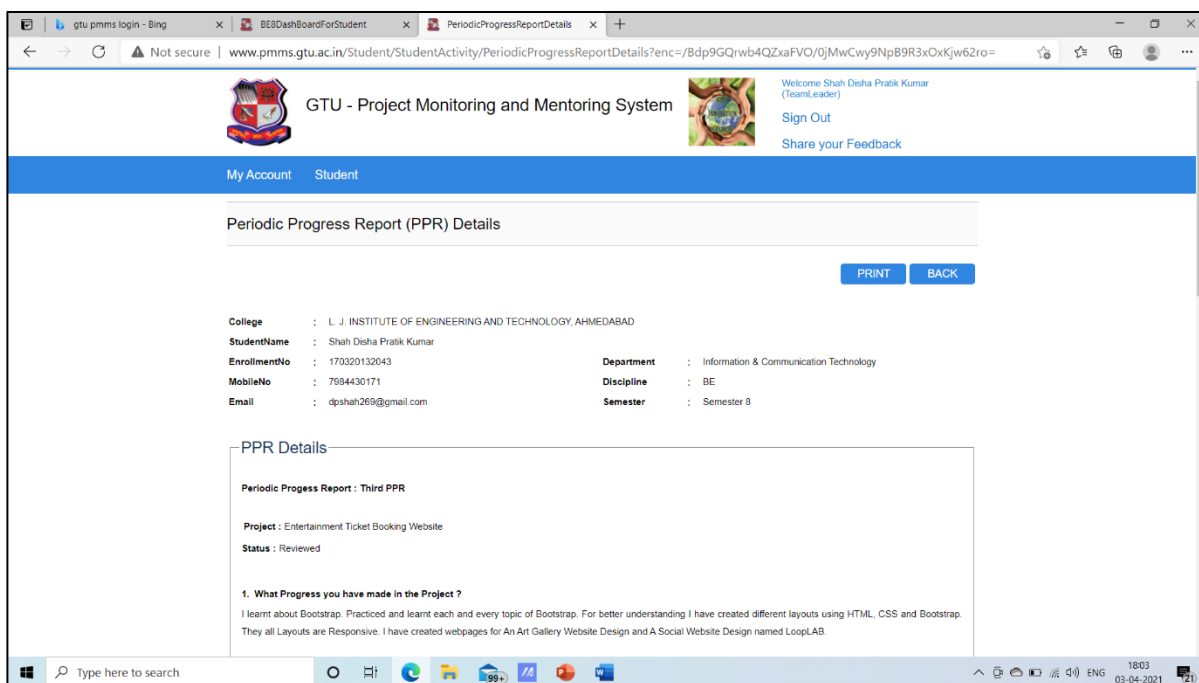


Fig.9 (c) Third PPR

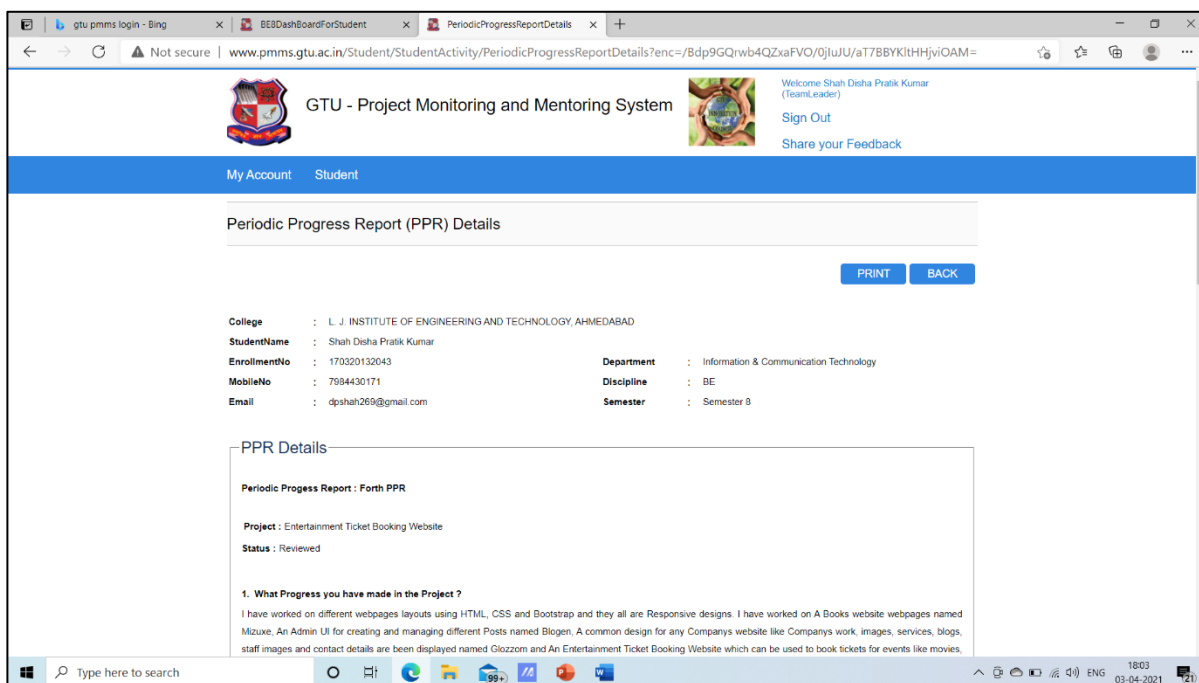


Fig.9 (d) Forth PPR

9.2 Business Model Canvas(BMC)



Fig.9 (e) BMC Canvas

Key Partners:

- **Movie's Production House:** Production house who owns rights for a movie.
- **Theatre Owners:** Their partnership is required to add their theatres on the website.
- **Event Management Companies:** Their partnership is required to add their events on the website

Key Activities:

- **Great User Interface:** User friendly Interface so, anyone can use website easily
- **Responsive Interface:** Responsive Interface so, website can be accessed on any screen size device
- **Admin Management:** Admin Manages Movies/Events Information which needs to be displayed on the User webpage
- **Movie/Event Booking:** Successful Booking functionality performed by the user

Key Resources:

- **Number of Theatres:** More the number of theatres gives more choice to the user for booking and adds more revenue to those theatres
- **Number of Movies/Events:** More the number of Movies/Events gives more choice to the user for booking and adds more revenue to those Movies/Events
- **Engaging Content:** Professional Photos, Good Description, Offers, Facilities
- **Latest Content:** Latest Content to be displayed on user webpage about available seats/tickets, price, new movies/events

Value Proposition:

- **Amount of choice:** There are a lot of choices for customer to select any movie/events
- **Useful Website:** It saves customer's time of standing in long queues for ticket booking without knowing seats/tickets availability
- **Ability to React:** This website allows admin to decide/change which seats to offer and its rates

- Global Reach: This website helps Movies/Events/Theatres to reach global markets and potential customers that by themselves they would not reach.

Customer Relationships:

- Privacy: Customer/Admin Information will be secured. Customer can see booking history only of their own
- Transparency of events and available seats: Every Customer can see all the latest movies/events and their available tickets/seats

Channels:

- Webpage/Desktop/Tablet/Mobile: This webpage is completely Responsive. So this website can be easily accessed on any screen size devices like Desktop, Tablet or Mobile

Customer Segments:

- Customer who wants to book a movie/event: Those customers who want to book a ticket for any movie/event, they can easily access this website
- Internet Users: Customer needs Internet to access this website

Cost Structure:

- Web Hosting Costs: Costs needed for hosting a website
- Product development: Costs needed for developing a product
- Administrative: Costs needed for handling website from administration side

Revenue Streams:

- Internet Handling Fees: Revenue generated by adding Internet handling fees on each ticket booking
- Convenience charge: Charge collected from Theatres/Movies/Event Owners on each ticket booking
- Transaction Fee: Charge collected from Online Transaction done by user for ticket booking

9.3 Patent Drafting Exercise(PDE)

GTU - Project Monitoring and Mentoring System

Welcome Shah Disha Pratik Kumar (TeamLeader)

Sign Out

Share your Feedback

My Account Student

PDE Details

PRINT

College : L. J. INSTITUTE OF ENGINEERING AND TECHNOLOGY, AHMEDABAD

Department : Information & Communication Technology

Discipline : BE

Semester : Semester 8

Project Name : Entertainment Ticket Booking Website

Team ID : 124106

Form 1 – APPLICATION FOR GRANT OF PATENT

Applicants :

Sr. No	Name	Nationality	Address	Mobile No.	Email Id
1	Shah Disha Pratik Kumar	Indian	Information & Communication Technology , L. J. INSTITUTE OF ENGINEERING AND TECHNOLOGY, AHMEDABAD , Gujarat Technological University.	7984430171	dpsah269@gmail.com

Fig.9 (f) PDE Form-1

Form 2 - PROVISIONAL/COMPLETE SPECIFICATION

1. Title of the project/invention :
Entertainment Ticket Booking Website

2. Preamble to the description :
Provisional

3. Description

a) Field of Project / Invention / Application :
Online Booking Application, Entertainment Ticket Booking, Web Application

b) Prior Art / Background of the Project / Invention :
https://patents.google.com/patent/CN102609867B/en?q=Movie+ticket+booking+website&sq=Movie+ticket+booking+website - In this patent, user need to install the application which will acquire some storage space in their device, but in my system user can easily access website just by browsing it on internet. So, it will not take users device storage space.

c) Summary of the Project / Invention :
This is a online entertainment ticket booking website. It will solve the issue of going to ticket windows for making booking by standing in long queues and wasting their time and still not getting ticket of their choice. Also with the use of this system, staff will be minimized at ticket box. It will promote events on the internet and more events can be booked through single window. On this website customer can see all the latest information about movies or events, available seats and they can book ticket of their choice by doing online payment. This system also promotes social distancing and digital India. Website is completely responsive and has a user friendly interface. It will simplify the booking process for customers. User can check their booking history. Admin can manager movies and events. He can also check all users booking history and current users in the system. Admin can access the admin interface only after logging in. Every movie contains ratings and on the basis of those ratings user books the movie most of the time.

d) Objects of Project / Invention :
1) Booking Management
2) Guaranteed Admin Access
3) Provide anytime anyplace service

Fig.9 (g) PDE Form-2

Form 3 – STATEMENT AND UNDERTAKING UNDER SECTION 8

Name of the applicant(s) : IWe, Shah Disha Pratik Kumar

Name, Address and Nationality of the joint applicant : Hereby declare :

(i) that IWe have not made any application for the same/substantially the same victim invention outside India.

(ii) that the rights in the application(s) has/have been assigned to

Name of the Country	Date of Application	Application Number	Status of the Application	Date of Publication	Date of Grant
N/A	N/A	N/A	N/A	N/A	N/A

(iii) That IWe undertake that upto the date of grant of the patent by the Controller, IWe would keep him informed in writing the details regarding corresponding applications for patents filed outside India within three months from the date of filing of such application.

Dated this 3 day of April 2021

To be signed by the applicant or his authorised registered patent agent : Signature:

Name of the Natural Person who has signed : Shah Disha Pratik Kumar

To,
The Controller of Patents,
The Patent Office,
At Mumbai

Fig.9 (h) PDE Form-3

9.4 Certificate obtained from Plagiarism Checking

PLAGIARISM SCAN REPORT

Words: 674 Date: April 03, 2021

Characters: 4574 Excluded URL:

4% Plagiarism	96% Unique	1 Plagiarized Sentences	25 Unique Sentences
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Content Checked For Plagiarism

170320132043 Requirement Analysis
CHAPTER 2: REQUIREMENT ANALYSIS
2.1 Feasibility Study
After doing the project Entertainment Ticket Booking System, study and analyzing all the prevailing or required functionalities of the system, subsequent task is to try to do the feasibility study for the project.
Feasibility study includes consideration of all the possible ways to supply an answer to the given problem. The proposed solution should satisfy all the user requirements and will be flexible enough in order that future changes are often easily done supported the longer term upcoming requirements.

A. Economic Feasibility:
This is a really important aspect to be considered while developing a project. The decided technology supported minimum possible cost factor. All software cost has got to be borne by the organization.
* Overall, I've estimated that the advantages the organization goes to receive from the proposed system will surely overcome the initial costs and therefore the afterward running cost for system. This included the study of function, performance and constraints.

B. Technical Feasibility:
The ability to realize compatible system. For this feasibility study, I studied complete functionality to be provided within

Fig.9 (i) Plagiarism Scan Report