

Project Report

On

Dream Job

Submitted By:

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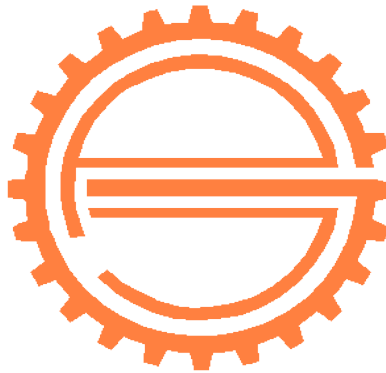
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SEM-6

COMPUTER ENGINEERING

In



GOVERNMENT POLYTECHNIC

JAMNAGAR

CERTIFICATE

Date:

This is to certify that the dissertation entitled “**Dream Job**” has been carried out by **Dave Hiral, Trivedi Devangi, Gokani Nidhi** under my guidance in fulfillment of the Diploma Engineering in Computer (6th Semester) of Gujarat technological University, Ahmadabad-Government Polytechnic Jamnagar during the academic year 2018-2019.

Internal Guide

K.U. THANKI

Head of the Department

K.M. SHAH

ACKNOWLEDGEMENT

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Last but we would like to thanks our parents and a family member whose love and support has allowed us to achieve this goal.

ABSTRACT

“Dream Job” is an online Job Search Portal, a web application through which job seekers can register and apply for jobs. Through this portal employers can also post their jobs and review applications. The traditional recruitment systems are time taking and costly. A job seeker must find jobs through advertisements, college fairs, job fairs etc., and the employers must put in much effort to find the right candidate for a vacant position. This application addresses such shortcomings and is a convenient platform for both job seekers to find and apply for jobs and for employers to post jobs and review applications with much ease. Candidates can search for jobs in any field through advanced search capabilities. They can upload their resumes to this application which is stored for future use also. Employers can download these resumes and post/delete job positions. The admin controls this portal and makes the decision about companies and jobs that can access/appear in this portal. Candidates and Employers can use this portal without any geographical barrier, from any part of the world.

INDEX

| Sr.No | Topic | Page No. |
|--------------|--|-----------------|
| 1 | INTRODUCTION 1.1 Project Characteristic 1.2 Project Overview and Advantages 1.3 Project Scope | 6-8 |
| 2 | SOFTWARE REQUIREMENT SPECIFICATION 2.1 User characteristic 2.2 Functional requirement 2.3 Non-Functional requirement | 9-18 |
| 3. | SYSTEM ANALYSIS MODELING – USER BASED 3.1 Feasibility study 3.2 Process model 3.2 User based modeling 3.2.1 Use case Diagram 3.2.2 Use cases | 19-24 |
| 4. | SYSTEM ANALYSIS AND DESIGN – DATA BASED 4.1 Data Modeling 4.1.1 E-R(Entity Relationship) Diagram 4.2 Behavioral Modeling 4.2.1 Data Flow Diagram 4.2.1.1 context Level Diagram(Level 0) 4.2.1.2 DFD - Level 1 4.2.1.3 DFD - Level 2 | 25-33 |
| 5. | CODING AND TESTING 5.1 Sample code 5.2 Sample test cases | 34-39 |
| 6. | SYSTEM INTERFACE DESIGN 6.1 System Screenshot | 40-47 |
| 7. | FUTURE ENHANCEMENT 7.1 Future enhancement | 48-49 |
| 8. | BIBLIOGRAPHY 8.1 Bibliography | 50-51 |

CHAPTER NO: 1

INTRODUCTION

1.0Introduction

- 1.1 Overview
 - 1.2 Scope
 - 1.3 Process Model
-

1.0 INTRODUCTION

Whether entering the job market for the first time or re-entering after a break or switching career, job search is a challenging task. But how about tools/websites, making this tedious process looks friendly, systematic and easy to reach out, to employers or candidates. Searching and landing up with a dream job is a tedious process for a job seeker and on the opposite hand, connecting with desirable candidates best fit for a job position is a challenging and important work for the employers. This project is aimed at making such challenges much easier despite the geographic location of either the job seeker or the Company. Although a job search portal doesn't guarantee a job offer, it is the best place for potential candidates and employers to get connected and know more about each other.

1.1 OVERVIEW

"Dream Job" is an online website which is a job search portal. It is a simple, efficient, convenient and systematic portal through which job seekers and employers connect with each other.

SRS includes two sections overall description and specific requirements;

- Overall description will describe major role of the system components and interconnections.
- Specific requirements will describe roles and functions of the actors.

Advantages Of Online Job Portal:

Very Much Affordable: -

One of the major benefits of using online job portals is that they are very affordable and cost-effective. Candidates can upload their resumes for free and search jobs across any field without having to pay any fee to the job portal. However, there are some services, for instance, resume building and visibility enhancing services that are essential to boost your job profile.

Search Jobs: -

Online Job Portals provides you an opportunity to search jobs from an array of categories which makes it easy for candidates, especially fresher, to filter out their options after browsing through them. Online Job Portals offer jobs from nearly all domains of the industry which is very much beneficial.

1.2 SCOPE

The Scope for the system can be as follows:

- Maintain Job Seeker and Employer records.
- Maintain uploaded Resumes.
- Provide Customized Job Postings.
- Maintain Job Posting details and generate various reports.

1.3 PROCESS MODEL

⇒ We prefer RAD “Rapid Application Development “model for our project this is a high-speed adaptation of the linear sequential model.

Reason: -

- ⇒ There are many several reason for choosing RAD model which are specified below:
- Main reason is, component-based design.
 - There are different-different modules available in market.
 - So, we need to just collect it for our project.
 - Using those modules, we can focus extra on our project.
 - So, it results in less effort and best result.
 - We can achieve working model within 60 to 90 days using this model.
This is well organized, well-planned and effective for user.
 - In short it requires less time which is admirable.
 - Here not just only one but many development teams are working parallel on model to complete within a time period.
 - So, it decreases the time to development and testing.
 - We can use past used component here.
 - Fully user involvement is needed.
 - It is most suitable for where is system is modularized, where all requirement specifications are well understand and managed.

CHAPTER NO: 2

SOFTWARE REQUIREMENT SPECIFICATION

2.1 User characteristic

2.2 Functional requirement

2.3 Non-Functional requirement

2. SRS (SOFTWARE REQUIREMENT SPECIFICATION).

System Requirements are expressed in a software requirement document. The software requirement specification (SRS) is the official statement of what is required of the system developers. This requirement document includes the requirements definition and the requirement specification. The software requirement document is not a design document. It should set out what the system should do without specifying how it should be done. The requirement set out in this document is complete and consistent. The software specification document satisfies the following:

- It specifies the external system behaviors.
- It specifies constraints on the implementation.
- It is easy to change.
- It serves as reference tool for system maintainers.
- Its records forethought about the life cycle of the system.
- It characterizes acceptable response to undesired events.

2.1 USER CHARACTERISTICS

The users of the system will be users with different levels of technical expertise. Any user with a basic understanding of the internet and job portal should be able to make use of the available functionality of the system.

There are four different types of users: -

Guests:

These are visitor of the site which don't have an account or logged in.

Users:

These are the users of the site who have an account and logged in.

Administrators:

These are the special member of the site who manages the site.

Company:

These are user who want to post job to site.

2.2 Functional Requirement

Admin:

UC1: Create User.

Primary Actor: Admin

Description: Admin create users for his system.

Pre-Condition: admin first create a log-in form for the new user.

Post-Condition: User must be log-in to the system.

Main Success Scenarios:

1. To create a new user, admin show his advertisement to the user.
2. User sees the ads and visit to system.
3. Admin checks user requirement.
4. Then admin checks user feedback.

Exception Scenarios:

Admin must be a valid person or a computer with know all the information about the system.

UC2: **Delete A Job.**

Primary Actor: Admin.

Description: Admin delete the job.

Pre-Condition: None.

Post-Condition: Job is deleted from the web store.

Main Success Scenarios:

1. Login to the system.
2. Confirm login.
3. Select the job to delete.
4. Product content will remove from web store. His page is also deleted.
5. Delete the product.

UC3: **Delete A User.**

Primary Actor: Admin.

Description: Admin delete the user.

Pre-Condition: None.

Post-Condition: user is deleted from the site.

Main Success Scenarios:

1. Login to the system.
2. Confirm login.
3. Select the user to delete.
4. User detail will remove site and also from database.
5. Delete the user.

UC4: **Add category.**

Primary Actor: Admin.

Description: Admin add category.

Pre-Condition: Admin must login.

Post-Condition: category is added.

Main Success Scenarios:

1. Login to the system.
2. Click on add category.
3. Write name of category and click on add.
4. Category will be added.

UC5: **Approve category.**

Primary Actor: Admin.

Description: Admin approve category.

Pre-Condition: User have requested to particular category.

Post-Condition: category is approved.

Main Success Scenarios:

1. Login to the system.
2. Go to category page.
3. System display requested category.
4. Click on approve.

Category will be added.

Exception Scenario:

- A) Admin not want to approve category.
- B) Click on delete button.

Candidate:

UC1: Login

Primary Actor: User

Precondition: User has registered first. Then he/she is login to the system.

Main Success Scenario:

1. User enters login id and password.
2. System checks id and password are valid or not.
3. If valid then login successfully to the system.

Exception Scenario:

1. Otherwise System shows the message to enter correct id and password.

Input: admin username and password.

Condition 1 – invalid username or password.

Condition 2 – successfully login.

Output: admin will successfully log in or invalid details.

Process: here the admin will be validated against the system's database.

UC2: **Search Job**

Primary Actor: Users.

Description: User searches the job into the system.

Pre-Condition: User must be login to the system.

Post-Condition: User searches his product.

Main Success Scenarios:

1. User searches the job.
2. User enters the details which job he wants.
3. System checks the job is available or not.
4. User checks the job details.

Exception Scenarios:

1. User cannot search the job without log-in to the system.

UC3: **Apply for Job**

Primary Actor: candidate

Precondition: The buyer has logged in

Main Success Scenario:

1. Candidate searches or browses and selects some job
2. Candidate apply for job and upload resume.
3. System accept the job applied by the candidate.
4. System display the applied candidate to it's appropriate company user.

Exception Scenarios:

2. A) Candidate has already applied for that job.

UC4: Cancel for Applied Job

Primary Actor: candidate

Precondition: The candidate must have applied for that job.

Main Success Scenario:

1. Candidate login to application.
2. Candidate go to applied job.
3. Select the job which candidate now not want to apply.
4. Click on Cancel button to cancel the request for that job.
5. Candidates will be deleted from the applied candidate page.

Exception Scenarios:

1. A) Candidate has not applied for that job.

UC5: Logout.

Primary Actor: user.

Description: user wants logout from the system.

Pre-Condition: user must log in to the system.

Post-Condition: user logged out from the system.

Main Success Scenarios:

1. User request for logout.
2. User logged out from system.

Company_User:

UC1: Login

Primary Actor: company user.

Precondition: Company User has registered first. Then he/she is login to the system.

Main Success Scenario:

1. Company User enters login id and password.
2. System checks id and password are valid or not.
3. If valid then login successfully to the system.

Exception Scenario:

1. Otherwise System shows the message to enter correct id and password.

Input: Company user username and password.

Condition 1 – invalid username or password.

Condition 2 – successfully login.

Output: Company user will successfully log in or invalid details.

Process: here the Company User will be validated against the system's database.

UC2: Post a Job

Primary Actor: company user

Precondition: company has logged in

Main Success Scenario:

1. Company posts a job (its category, description, logo, etc.).
2. System shows past prices of similar items to seller.
3. Company user specifies the closing date of the job for validate period of time to accept the request.
4. System accepts the job and posts it.

Exception Scenarios:

- A) There are no category available for job.

UC3: Request for add category

Primary Actor: company user

Precondition: company has logged in

Main Success Scenario:

1. Company user go to post job page.
2. System display option to add category.
3. Company user specifies the name of the category which he want to add.
4. System accepts the category name and that request is passed to the admin.
5. If admin approve the category it is will be added to the category.

Exception Scenarios:

- A) Admin not approve the requested category.

UC2: Select Candidate

Primary Actor: company user

Precondition: company has posted job.

Main Success Scenario:

1. Company go to applied candidate page.
2. System shows list of candidates who applied for that job.
3. Company user click on particular user name to show his/her detail.
4. System shows detail of that particular user.
5. If company user want to select that user click on select button.

Exception Scenarios:

- A) There are no any candidate applied for that job.

2.3 NON-FUNCTIONAL REQUIREMENTS

Reliability

The system should be reliable. This software should not crash frequently.

Availability

The system shall be available to all users 24*7.

Security

The Security is major issue; the application software should be secure. Security is important because the application software is web based. Security will be provided through Access Control Mechanism. The application software will have secure password authentication and will prevent illegal access to Members accounts.

Maintainability

The Auction Website will be designed in such a way that it can be maintained in future.

CHAPTER NO: 3
SYSTEM ANALYSIS MODELING – USER BASED

- 3.1 Feasibility Study
 - 3.2 User based modeling
 - 3.2.1 Use Case Diagrams
-

3.1 FEASIBILITY STUDY

Economic Feasibility: -

Economic feasibility is the most important and frequently used method for evaluating the effectiveness of the proposed system. It is very essential because the main goal of the proposed system is to have economically better result along with increased efficiency. Cost benefit analysis is usually performed for this purpose. It is the comparative study of the cost verses the benefits and savings that are expected from the proposed system. Since the organization is well equipped with the required hard ware, the project was found to be economically.

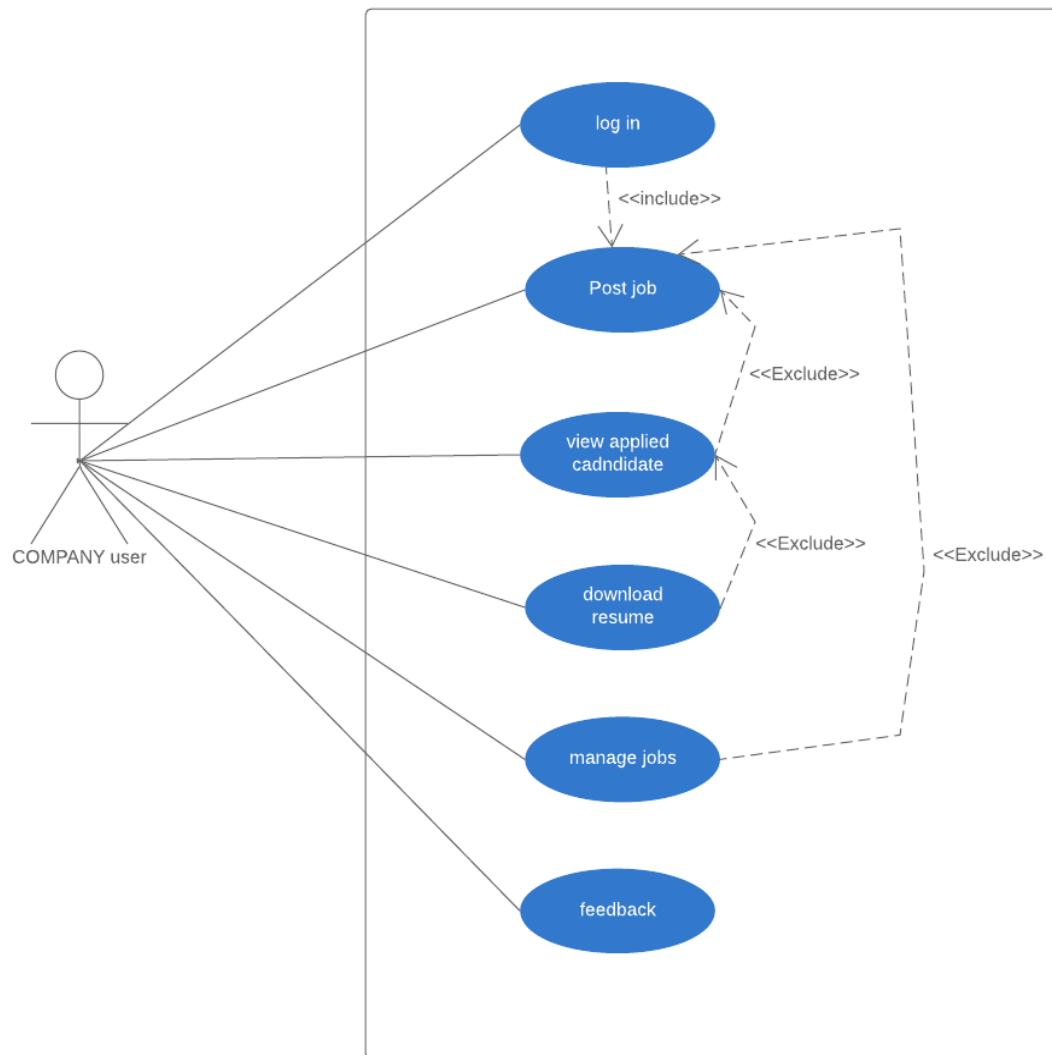
Time Feasibility:

Project Start Date: - 17-12-2018

Project End Date: -16-04-2019

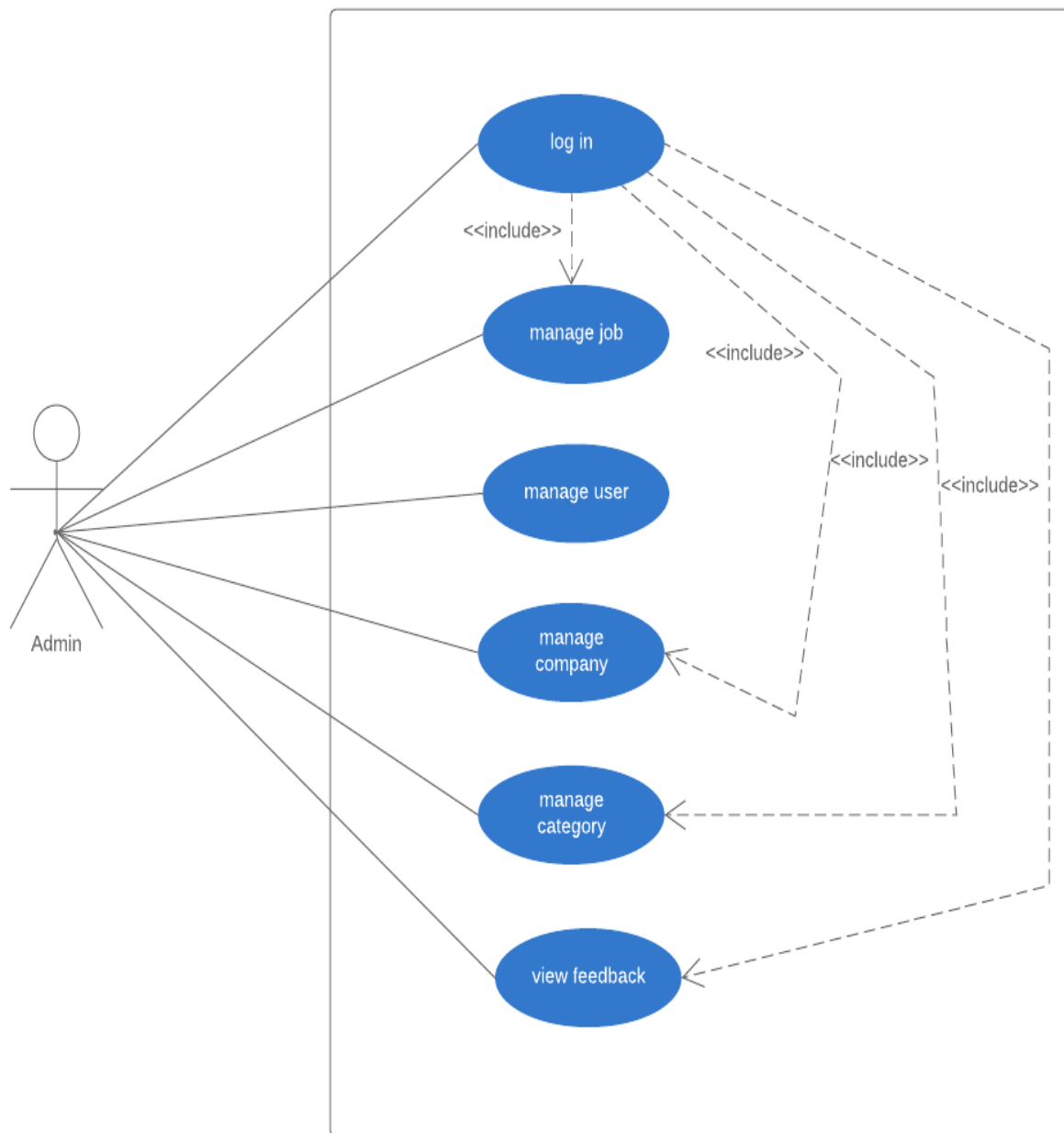
3.2.1 Use case diagram

Company

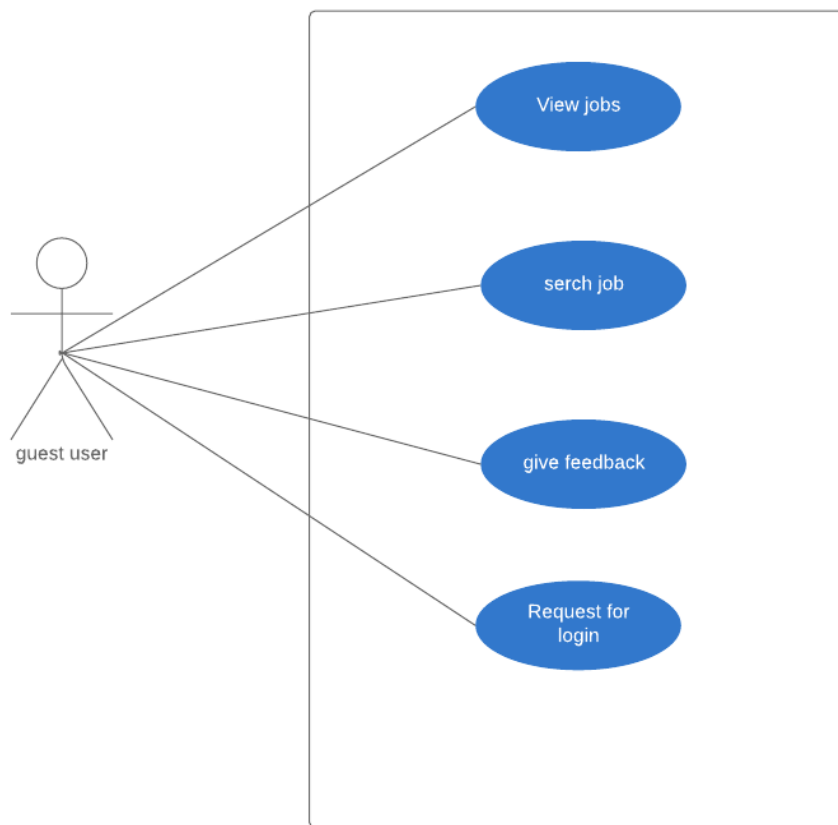


Candidate



Admin

Guest User



CHAPTER NO: 4

SYSTEM ANALYSIS AND DESIGN DATA BASED

4.1 Data modeling

4.1.1 Data Dictionary

4.1.2 ERD

4.2 Behavioral Modeling

1.1.1 Data Flow Diagram

1.1.1.1 Context Level Diagram (Level 0)

1.1.1.2 DFD – Level 1

1.1.1.3 DFD – Level 2

4.1.1 Data Dictionary

Tables:

Admin

| S.R. No | Field Name | Data Type | Constraint | Description |
|---------|------------|---------------|-------------|---------------------|
| 1 | Id | Int (3) | Primary Key | Id of admin |
| 2 | Email | Varchar (50) | Not Null | Email of admin |
| 3 | Password | Varchar (30) | Not Null | Password of account |
| 4 | Name | Varchar (50) | Not Null | Name of admin |
| 5 | Photo | Varchar (100) | Not Null | Photo of admin |

Category

| S.R. No | Field Name | Data Type | Constraint | Description |
|---------|------------|---------------|-------------|--------------------|
| 1 | Id | Int (3) | Primary Key | Id of category |
| 2 | Name | Varchar (200) | Not Null | Name of category |
| 3 | Status | Int (5) | Not Null | Status of category |

Slider

| S.R. No | Field Name | Data Type | Constraint | Description |
|---------|------------|---------------|------------|----------------------|
| 1 | Id | Int (3) | Primary | Id of slider |
| 2 | Image | Varchar (100) | Not Null | Image of slider |
| 3 | Heading | Varchar (30) | Not Null | Heading of slider |
| 4 | Subheading | Varchar (30) | Not Null | Subheading of slider |

Comp_User

| S.R. No | Field Name | Data Type | Constraint | Description |
|---------|------------|--------------|------------|-----------------|
| 1 | Id | Int (3) | Primary | Id of comp_user |
| 2 | Name | Varchar (30) | Not Null | Name of user |
| 3 | Surname | Varchar (30) | Not Null | Surname of user |
| 4 | Comp_name | Varchar (30) | Not Null | Name of company |

| | | | | |
|----|-------------------|---------------|----------|-----------------------------|
| 5 | Email | Varchar (200) | Not Null | Email of comp_user |
| 6 | Password | Varchar (200) | Not Null | Password of account |
| 7 | Logo | Varchar (500) | Not Null | Logo of company |
| 8 | Security Question | Varchar (200) | Not Null | Security question |
| 9 | Answer | Varchar (200) | Not Null | Answer of security question |
| 10 | Mobile no | Int (10) | Not Null | Mobile no of comp_user |

User

| S.R. No | Field Name | Data Type | Constraint | Description |
|---------|-------------------|---------------|------------|-----------------------------|
| 1 | Uid | Int (3) | Primary | Id of user |
| 2 | Name | Varchar (200) | Not Null | Name of user |
| 3 | Surname | Varchar (200) | Not Null | Surname of user |
| 4 | Email | Varchar (200) | Not Null | Email of user |
| 5 | City | Varchar (200) | Not Null | City of user |
| 6 | Username | Varchar (200) | Not Null | Name of user |
| 7 | Password | Varchar (200) | Not Null | Password of account |
| 8 | Photo | Varchar (500) | Not Null | Photo of user |
| 9 | Security Question | Varchar (200) | Not Null | Security question |
| 10 | Answer | Varchar (200) | Not Null | Answer of security question |
| 11 | Mobile No | Int (10) | Not Null | Mobile no of user |
| 12 | Dob | Varchar (200) | Not Null | Birth Date of user |
| 13 | Qualification | Varchar (200) | Not Null | Qualification of user |
| 14 | Passing year | Int (4) | Not Null | Passing year of user |

About

| S.R. No | Field Name | Data Type | Constraint | Description |
|---------|------------|---------------|------------|-------------|
| 1 | Id | Int (4) | Primary | Id of |
| 2 | Content | Varchar (500) | | Content |
| 3 | Subcontent | Varchar (500) | | Subcontent |
| 4 | Video | Varchar (200) | | Video |

Post_job

| S.R. No | Field Name | Data Type | Constraint | Description |
|---------|---------------|---------------|-------------|-----------------------|
| 1 | Id | Int (3) | Primary | Id of post_job |
| 2 | CompId | Int (3) | Foreign Key | Company id |
| 3 | Title | Varchar (100) | Not Null | Title of job |
| 4 | City | Varchar (100) | Not Null | City |
| 5 | Jobtype | Varchar (100) | Not Null | Type of job |
| 6 | Category | Varchar (100) | Not Null | Category of job |
| 7 | Description | Varchar (500) | Not Null | Description of job |
| 8 | Closing date | Date | Not Null | Closing date of job |
| 9 | Experience | Varchar (200) | Not Null | Experience of job |
| 10 | Salary | Int (200) | Not Null | Salary of job |
| 11 | Qualification | Varchar (200) | Not Null | Qualification for job |

Testimonial

| S.R. No | Field Name | Data Type | Constraint | Description |
|---------|-------------|---------------|-------------|-------------------|
| 1 | Id | Int (3) | Primary Key | Id of testimonial |
| 2 | Image | Varchar (20) | | Image of user |
| 3 | Description | Varchar (500) | | Message of user |
| 4 | Name | Varchar (200) | | Name of user |
| 5 | Comp_name | Varchar (200) | | Company name |

Feedback

| S.R. No | Field Name | Data Type | Constraint | Description |
|---------|------------|---------------|-------------|----------------|
| 1 | Id | Int (3) | Primary Key | Id of feedback |
| 2 | Name | Varchar (200) | Not Null | Name of user |
| 3 | Email | Varchar (200) | Not Null | Email of user |

| | | | | |
|---|---------|---------------|----------|---------------------|
| 4 | Subject | Varchar (200) | | Subject of feedback |
| 5 | Message | Varchar (500) | Not Null | Message |

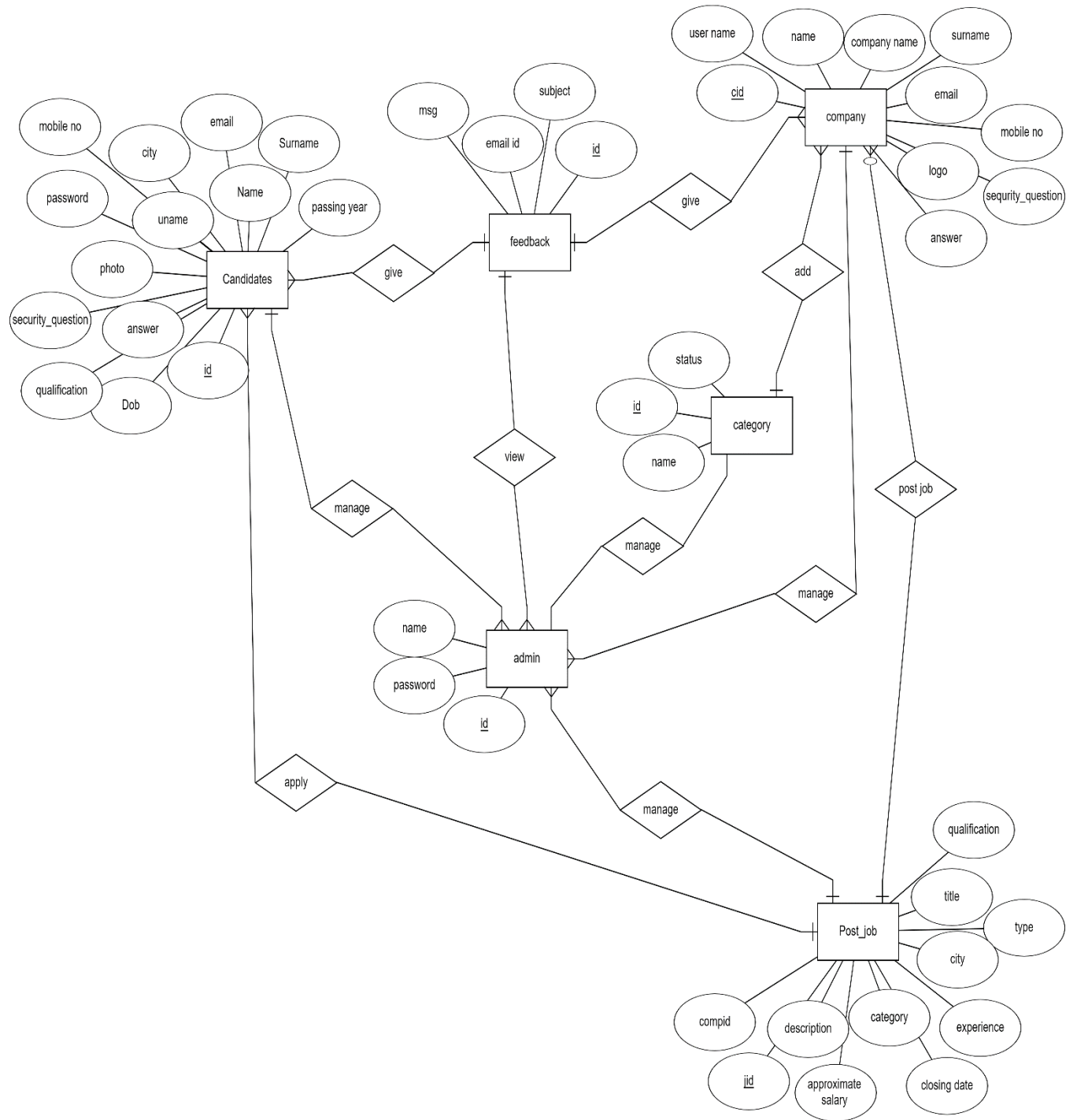
Applied_user

| S.R. No | Field Name | Data Type | Constraint | Description |
|---------|------------|---------------|-------------|-------------|
| 1 | Id | Int (100) | Primary | Id of table |
| 2 | Job_id | Int (10) | Foreign Key | Job id |
| 3 | User_id | Int (10) | Foreign Key | User id |
| 4 | Resume_nm | Varchar (100) | Not Null | Resume name |
| 5 | Msg | Varchar (200) | | Message |

Selected_user

| S.R. No | Field Name | Data Type | Constraint | Description |
|---------|--------------|-----------|-------------|--------------|
| 1 | Id | Int (20) | Primary Key | Id of table |
| 2 | User_id | Int (20) | Foreign Key | Id of user |
| 3 | Job_id | Int (20) | Foreign Key | Job id |
| 4 | Meeting_date | date | | Meeting date |

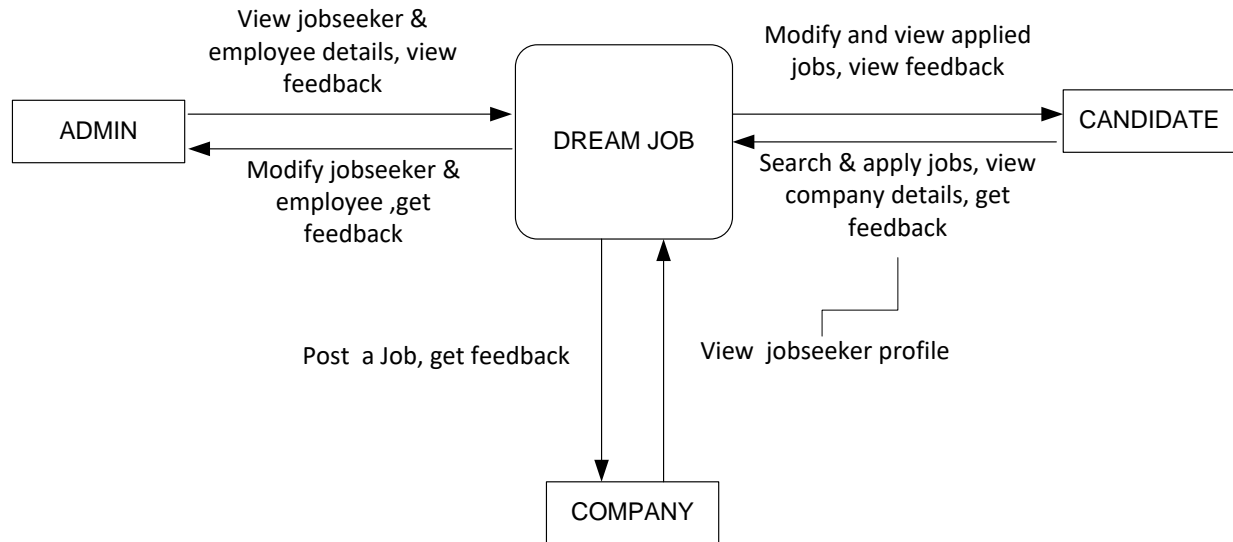
4.1.2 E-R (Entity Relationship) Diagram



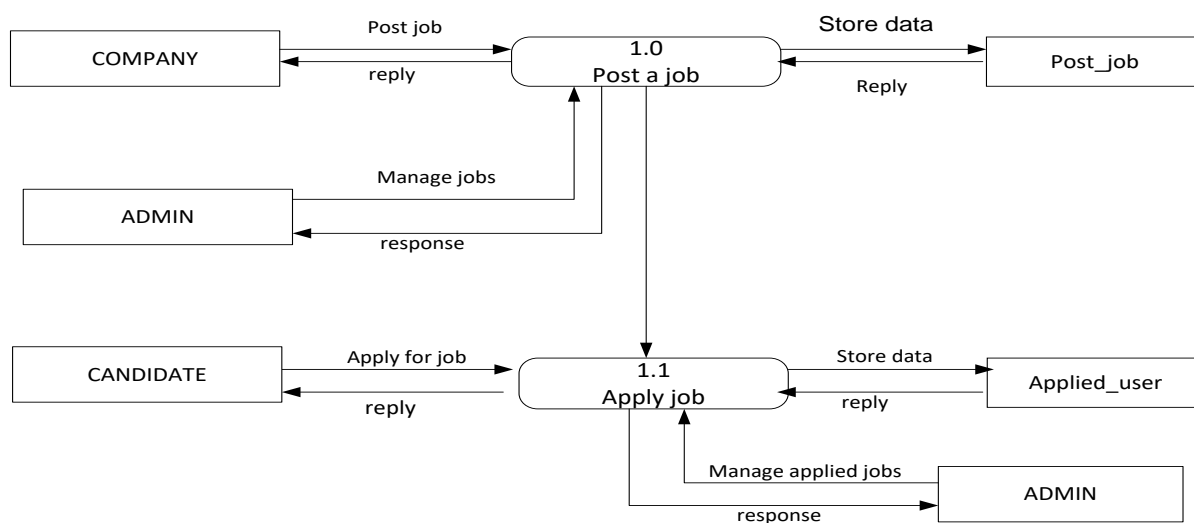
4.2 BEHAVIORAL MODELING

4.2.1 Data Flow Modeling

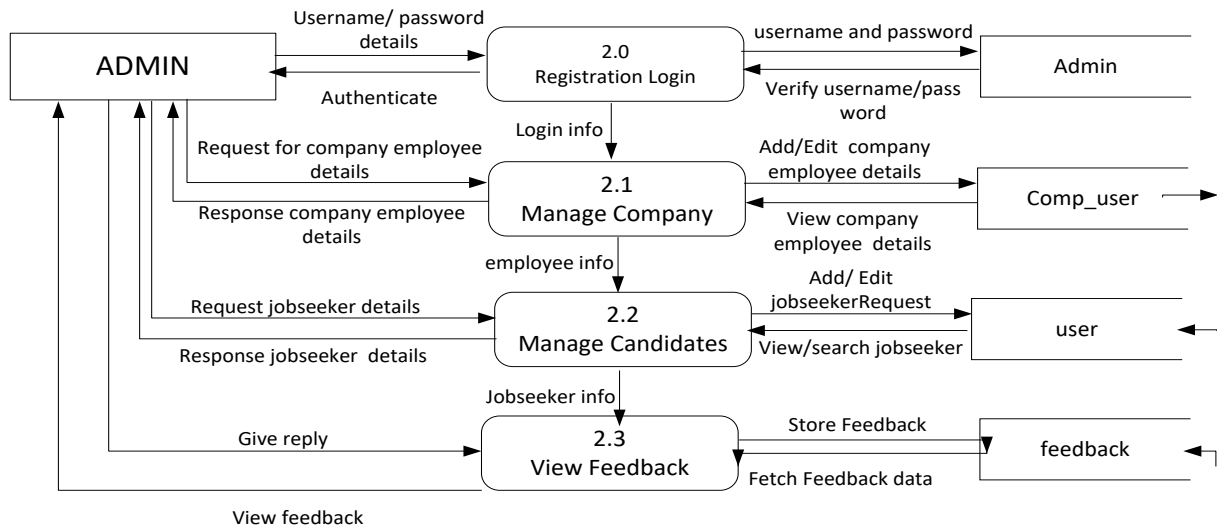
4.2.1.1 Context Level Diagram (Level 0)



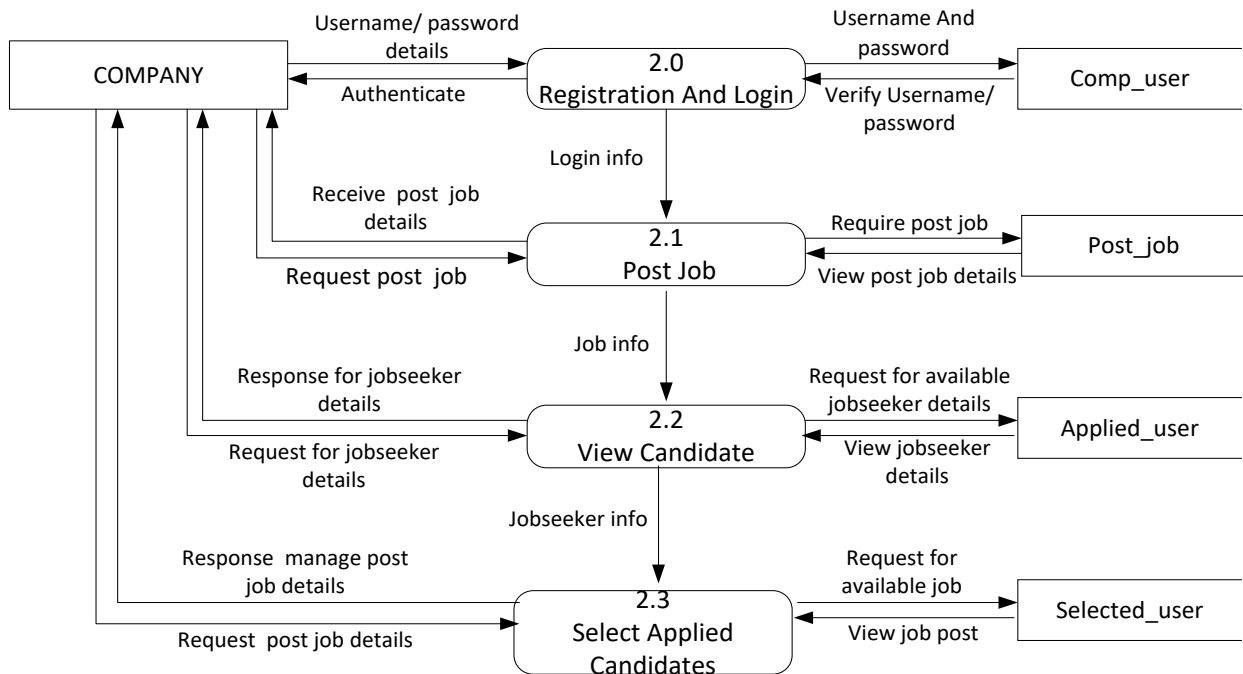
LEVEL-1 DFD



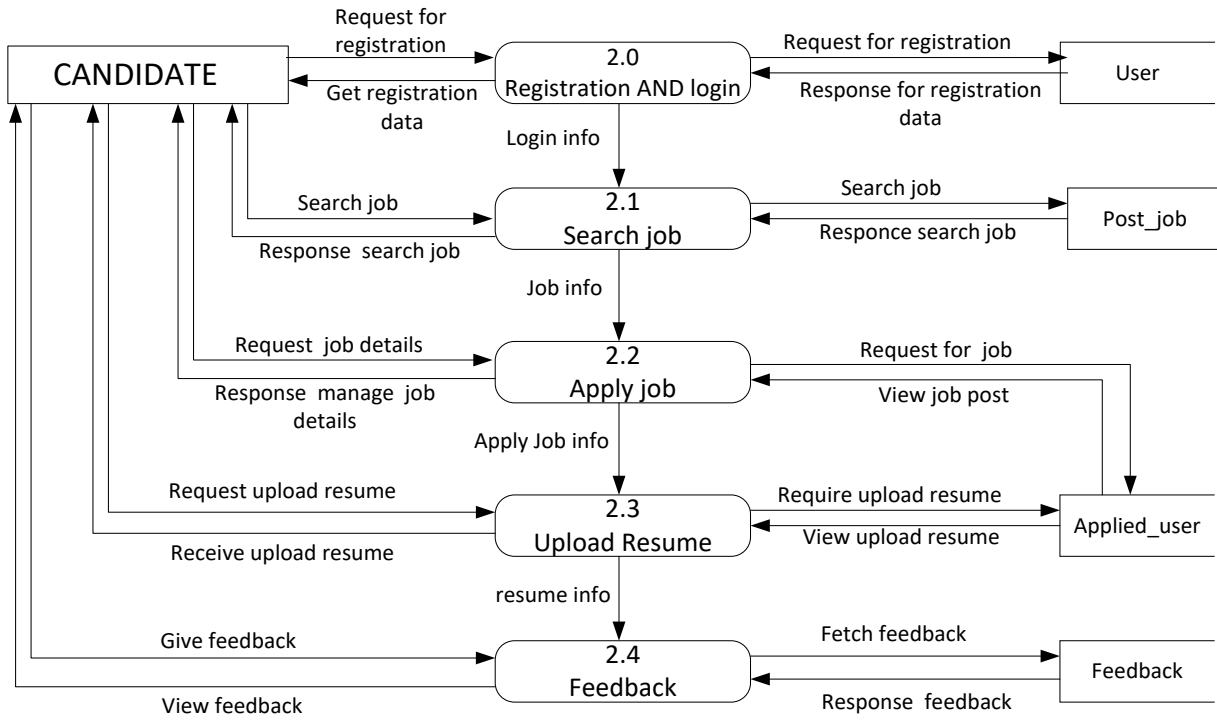
LEVEL-2 DFD ADMIN



LEVEL-2 DFD COMPANY



LEVEL-2 DFD CANDIDATE



CHAPTER NO: 5

CODING AND TESTING

5.0 Coding and Testing

5.1 Sample Code

5.2 Test Cases with Sample Inputs and Outputs

5.1 Sample code

```

<?php $pagenm="post_job";

    session_start ();

if (! isset($_SESSION['comp_user'])) {

    header (" location: index.php"); }

?>

<!DOCTYPE html>

<?php include 'connect.php';

    include 'header.php'; ?>

<div class="mj_lightgraytbg mj_toppadding80 mj_bottompadding80">

    <div class="container">

        <div class="row">

            <div class="col-lg-8 col-md-8 col-sm-12 col-xs-12 col-lg-offset-2 col-md-offset-2 col-sm-
offset-0 col-xs-offset-0">

                <div class="mj_mainheading mj_toppadding50 mj_bottompadding50">

                    <h1>P<span>ost</span> <span>a</span> J<span>ob</span></h1>

                    <p class="mj_bottompadding20"><strong class="mj_black_text">Have an Account?
</strong> If you don't have an account you can create one below by entering your email
address/username. A password will be automatically emailed to you. </p>

                    <a data-target="#myModal1" data-toggle="modal" data-text="Add category"
class="mj_mainbtn mj_btnblue"><span>Add category</span></a>

                    <div class="modal fade" id="myModal1" role="dialog">

                        <div class="modal-dialog">

```

```

<form action="addcategory_process.php" method="post">
    <div class="modal-content">
        <div class="modal-header"> Add category <label class="close btn btn-
default" data-dismiss="modal">&times;</label> </div>
        <div class="modal-body">
            <input type="text" name="cate" required="true"> </div>
        <div class="modal-footer">
            <button type="Submit" class="btn btn-default">Submit</button>
            <button type="button" class="btn btn-default" data-
dismiss="modal">Cancel</button> </div> </div>
    </form>
</div>
</div>
</div>
</div>
</div>
</div>
<?php
    include 'footer.php';
?>
</body>
</html>

```

5.1 Test cases with simple inputs and outputs

Admin

| TEST CASE ID | TEST CASE DESCRIPTION | TEST CONDITION | EXPECTED RESULT | ACTUAL RESULT | RESULT |
|--------------|------------------------|--|---|------------------------|--------|
| 1.1 | Admin login | Enter null in Username or/and Password | It should not let enter in admin module | Refresh the login page | pass |
| | | Enter wrong data of Username or/and Password | It should not let enter in admin module | Refresh the page | pass |
| | | Enter correct data of Username or/and Password | It should let enter in admin module. | Redirect to index page | pass |
| 1.2 | Admin can delete job | Delete job | Delete successfully | Pass | Pass |
| 1.3 | Admin can delete users | Delete users | Deletes successfully | Refresh page | Pass |
| 1.4 | Admin can block user | Block users | Block successfully | Refresh page | Pass |

Company

| TEST CASE ID | TEST CASE DESCRIPTION | TEST CONDITION | EXPECTED RESULT | ACTUAL RESULT | RESULT |
|--------------|-----------------------|--|--|---|--------|
| 1.1 | Company User login | Enter null in Username or/and Password | It should not let enter in company User module | Give alert to user and redirect to index page | Pass |
| | | Enter wrong data of Username or/and Password | It should not let enter in company User module | | |
| | | Enter correct data of | It should let enter in | Give success alert and | pass |

| | | | | | |
|-----|------------------------------------|--------------------------|------------------------------|--------------------------------------|------|
| | | Username or/and Password | company User module. | redirect to home page. | |
| 1.2 | Input the correct data to post Job | Enter data in fields | It will post job. | Give alert of successful job posted. | Pass |
| 1.3 | Give Feedback information | Fill the form | It will give feedback. | | Pass |
| 1.4 | Select the applied candidate | Click on select | It will select the candidate | User is selected | Pass |

Candidate

| TEST CASE ID | TEST CASE DESCRIPTION | TEST CONDITION | EXPECTED RESULT | ACTUAL RESULT | RESULT |
|--------------|-----------------------------------|--|--|--|--------|
| 1.1 | Candidate login | Enter null in Username or/and Password | It should not let enter in user module | It give alert of wrong id password | |
| | | Enter wrong data of Username or/and Password | It should not let enter in user module | | |
| | | Enter correct data of Username or/and Password | It should let enter in user module | | |
| 1.2 | Input the correct data to Search. | Enter null in fields | It will not Search. | All the jobs are display | Pass |
| | | Enter correct data of search field | It should let search job. | According to search field jobs are display | Pass |
| 1.3 | Apply Job | Submit resume. | It should be successfully apply job | Alert of successful job applied | Pass |

| | | | | | |
|-----|------------------|---------------------------------------|--|-----------------------------|------|
| | Apply job | Not submit resume | It should not allow to apply job | Not allow to apply that job | Pass |
| 1.4 | Cancel Apply Job | Before cancel he applied for that job | It should not in list of applied candidate | Cancel the applied job | Pass |
| 1.5 | Give feedback | Fill the data to form | It should be submitted | Successfully given feedback | Pass |
| | Give feedback | Not fill the msg field | It should not be submitted | Not allow to give feedback | Pass |

CHAPTER NO: 6
SYSTEM SCREENSCHOTS

6.1 Screenshots of the User Interface for all users

The image shows two screenshots of a web browser displaying a job portal. The top screenshot is the homepage, and the bottom screenshot shows the 'Applied Candidates' section.

Homepage (localhost/jobportal/index.php):

- Header: Dream jobs logo, navigation links (HOME, JOBS, POST A JOB, CANDIDATES, CONTACT US), and a LOG OUT button.
- Hero Section: A large image of hands typing on a keyboard with the text "SEARCHING JOBS IN ONE CLICK" and "meshjobs.com".
- Footer: Windows taskbar showing the time as 02:07 PM on 16-04-2019.

Applied Candidates (localhost/jobportal/candidates_user.php?title=2):

Applied Candidates

| | | | | | | |
|--|---------|----------|---------------------------|--------------|--------|--------|
| | Aditi | Delhi | aditibhatiya@gmail.com | | Select | Resume |
| | Hiba | Delhi | hiba_navab87@gmail.com | I will never | Select | Resume |
| | Mouni | Kolkatta | mouniroy_98@gmail.com | I will do my | Select | Resume |
| | Adda | Baroda | adda_official89@gmail.com | I will never | Select | Resume |
| | Kratika | Mumbai | kratika_34@gmail.com | I will never | Select | Resume |

Windows taskbar at the bottom shows the time as 01:39 PM on 16-04-2019.

The image shows two screenshots of the Dream Jobs website. The top screenshot displays a candidate profile for Aditi, located in Delhi, with a classification of MBA. The profile includes a circular profile picture, a large name 'ADITI', and buttons for 'Contact Candidate' and 'Bookmark This Resume'. The bottom screenshot shows the job search interface with a search bar containing 'city', 'Category', and 'Type', and a 'Search' button. Below the search bar, a table lists available job offers.

Candidate Profile: ADITI

Delhi Classification: MBA

Contact Candidate Bookmark This Resume

Email 7567687209

Job Search Interface

city Category Type Search

showing Available job offers

| | | | | |
|--|--------------|---------|---------------|-----------|
| | Tester LG | Chennai | tester | Part Time |
| | Devloper KMD | Pune | Java Devloper | Part Time |
| | Blogger | Delhi | Blogger | Full Time |

MeshJobs Multipurpose Respons... Smile Admin | Bootstrap Respons... localhost / 127.0.0.1 / jobportal... +

localhost/jobportal/job_detail.php?id=6

Dream jobs HOME **JOBS** POST A JOB CANDIDATES CONTACT US LOG OUT

CHEMICAL OPERATOR

Mumbai Full Time Company: Infinite

Post A Job! Contact Now

Description We are searching for a Chemical Operator who possess a solid understanding of chemical






Activate Windows
Go to Settings to activate Windows.

Type here to search

MeshJobs Multipurpose Respons... Smile Admin | Bootstrap Respons... localhost / 127.0.0.1 / jobportal... +

localhost/jobportal/index.php

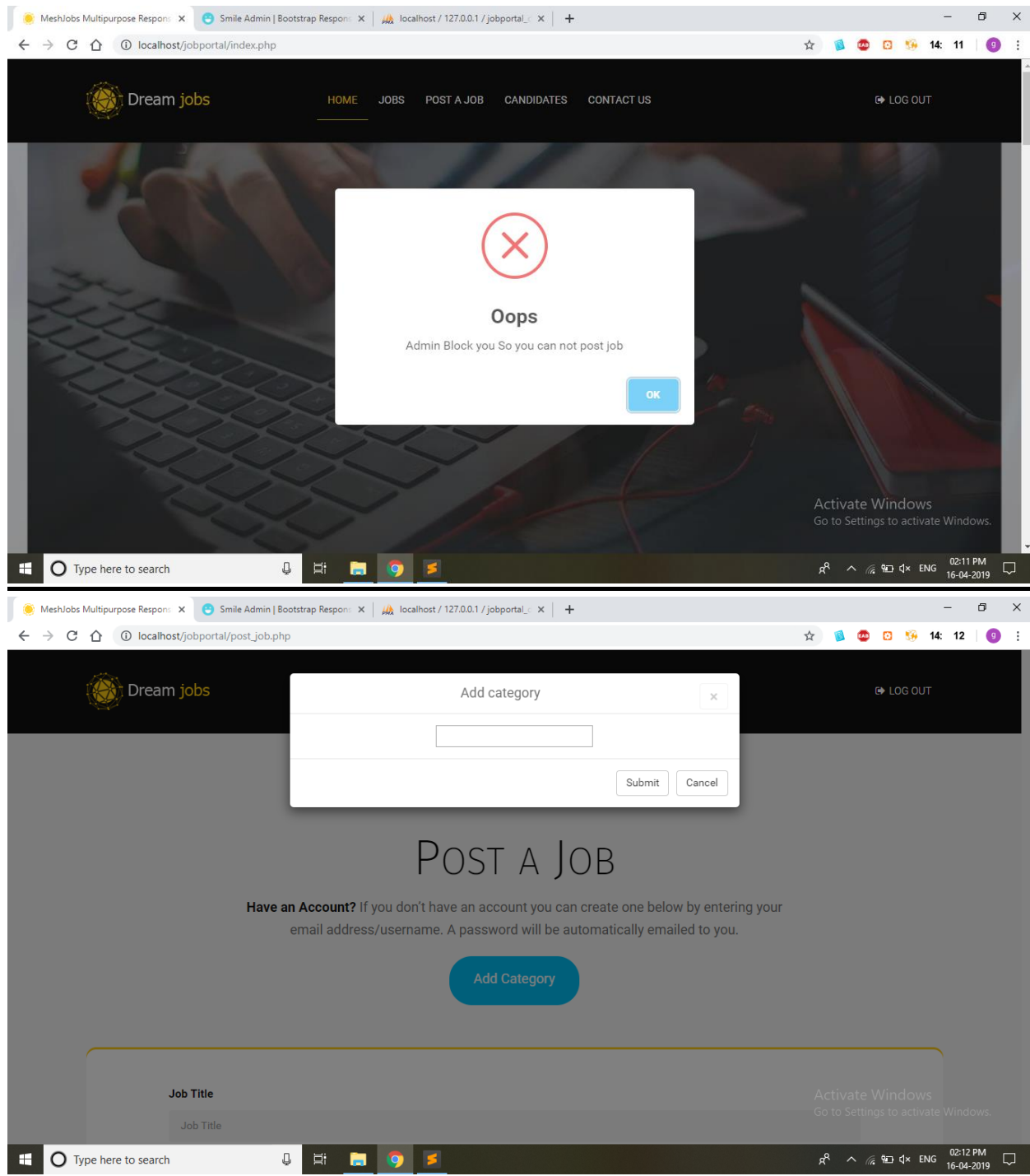
Recent Jobs

| | | | | |
|---|--------------------------------------|---------|-------------------|-----------|
|  | Tester LG | Chennai | tester | Part Time |
|  | Devloper KMD | Pune | Java Devloper | Part Time |
|  | Blogger NG | Delhi | Blogger | Full Time |
|  | Chemical Operator Infinite | Mumbai | Chemical Operator | Full Time |
|  | Accounting Assistant LG | Baroda | Accounting | Full Time |

Show More

Activate Windows
Go to Settings to activate Windows.

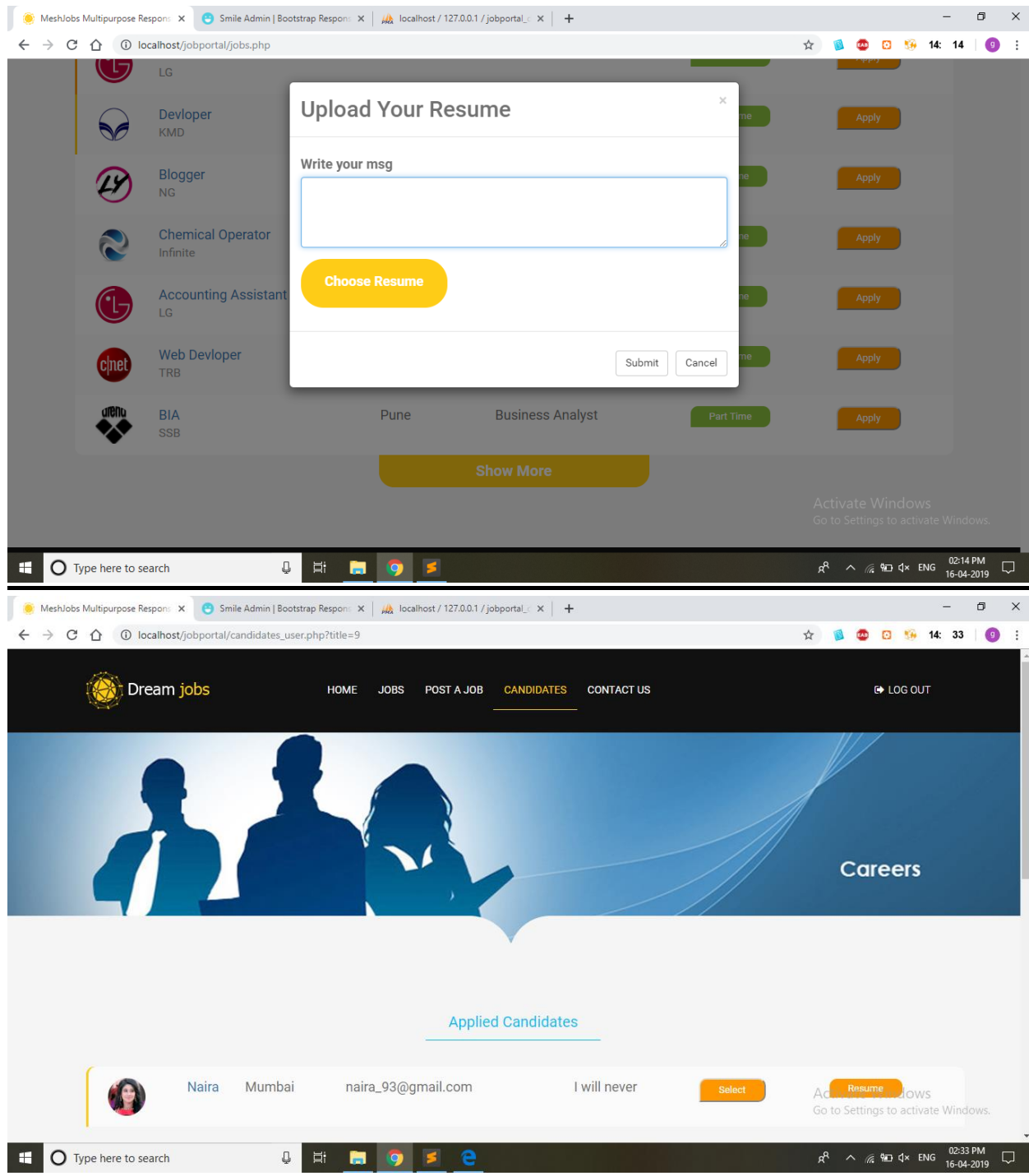
Type here to search



The screenshot shows a web browser window with the URL `localhost/jobportal/post_job.php`. The browser has several tabs open: "MeshJobs Multipurpose Respons...", "Smile Admin | Bootstrap Respons...", and "localhost / 127.0.0.1 / jobportal...". The form is titled "Job Title" and contains the following fields:

- Job Title**: A text input field.
- Job Region**: A dropdown menu with "City" selected.
- Job Type**: A dropdown menu.
- Job Category**: A dropdown menu with "Category" selected.
- Approximate Salary**: A text input field.
- Qualification**: A text input field.
- Experience**: A dropdown menu.
- Description**: A large text area.
- Closing Date**: A date picker with a calendar icon.

At the bottom of the form is a yellow button labeled "SUBMIT". The Windows taskbar at the bottom shows the time as 02:12 PM on 16-04-2019. An "Activate Windows" watermark is visible in the bottom right corner of the browser window.



Careers

Applied Jobs **Selected Jobs**

| Logo | Job Title | Location | Category | Duration | Action |
|------|-----------|----------|------------------|-----------|--------|
| | DBA | Pune | development | Full Time | Cancel |
| | BIA | Pune | Business Analyst | Part Time | Cancel |
| | Blogger | Delhi | Blogger | Full Time | Cancel |

Activate Windows
Go to Settings to activate Windows.

MeshJobs Multipurpose Respons... Smile Admin | Bootstrap Respons... localhost / 127.0.0.1 / jobportal... +

localhost/jobportal/myjob.php

MeshJobs Multipurpose Respons... Smile Admin | Bootstrap Respons... localhost / 127.0.0.1 / jobportal... +

localhost/jobportal/candidates_user.php?title=2

Meeting Date

04/27/2019

Submit

| Profile | Name | Location | Contact | Status | Action | Action |
|---------|---------|----------|---------------------------|--------------|--------|--------|
| | Aditi | Delhi | | | Select | Resume |
| | Hiba | Delhi | | | Select | Resume |
| | Mouni | Kolkatta | mouniroy_98@gmail.com | I will do my | Select | Resume |
| | Adda | Baroda | adda_official89@gmail.com | I will never | Select | Resume |
| | Kratika | Mumbai | kratika_34@gmail.com | I will never | Select | Resume |
| | Naira | Mumbai | naira_93@gmail.com | I will never | Select | Resume |
| | Mouni | Kolkatta | mouniroy_98@gmail.com | | Select | |

Activate Windows
Go to Settings to activate Windows.

MeshJobs Multipurpose Respons... Smile Admin | Bootstrap Respons... localhost / 127.0.0.1 / jobportal... +

localhost/jobportal/candidates_user.php?title=2

MeshJobs Multipurpose Respons... Smile Admin | Bootstrap Respons... localhost / 127.0.0.1 / jobportal... +

localhost/jobportal/candidates_user.php?title=2

CHAPTER NO: 7
FUTURE ENHANCEMENTS (IF ANY)

7.1 Future Enhancement

7.1 Future Enhancement

- We can provide chatting to user for any doubt or query.
- We provide notification to user about new posted job according to his profile.
- SMS-Alert direct phone.
- We provide the resume making facility to user.

CHAPTER NO: 8

BIBLIOGRAPHY

8.1 Bibliography

- www.w3layouts.com
- www.stackoverflow.com
- www.themeforest.com
- www.w3schools.com
- www.linkedin.com