

Project - JOB PORTAL

Company Name: Coincent

Website Name: Coincent.ai

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1. ABSTRACT

The purpose of Online Job Portal is to automate the existing manual system by the help of computerized equipments and full-fledged computer software, fulfilling their requirements, so that their valuable data/information can be stored for a longer period with easy accessing and manipulation of the same. The required software and hardware are easily available and easy to work with.

Online Job Portal, as described above, can lead to error free, secure, reliable and fast management system. It can assist the user to concentrate on their other activities rather to concentrate on the record keeping. Thus it will help organization in better utilization of resources. The organization can maintain computerized records without redundant entries. That means that one need not be distracted by information that is not relevant, while being able to reach the information.

The aim is to automate its existing manual system by the help of computerized equipments and full-fledged computer software, fulfilling their requirements, so that their valuable data/information can be stored for a longer period with easy accessing and manipulation of the same. Basically the project describes how to manage for good performance and better services for the clients.

2. OBJECTIVE

The main objective of the Project or Online Job Portal is to manage the details of Job, Vacancy, Resume, Jobseeker, Interview. It manages all the information about Job, Call Later, Interview, Job. The project is totally built at administrative end and thus only the administrator is guaranteed the access. The purpose of the project is to build an application program to reduce the manual work for managing the Job, Vacancy, Call Later, Resume. It tracks all the details about the Resume, Jobseeker, Interview.

Functionalities provided by on online portal are as follow:

- Provides the searching facilities based on various factors. Such as Job, Resume, Jobseeker, Interview
- Online Job Portal also manage the Call Later details online for Jobsekeer details Interview details, Job
- It tracks all the information of Vacancy, Call Later, Jobsekeer etc
- Manage the information of Vacancy
- Shows the information and description of the Job, Resume.
- To increase efficiency of managing the job, vacancy
- It deals with monitoring the information and transaction of jobseeker.
- Manage the information of job.
- Editing, Adding and Updating of records is improved which results in proper resource management of job data.
- Manage the information of jobseeker.
- Integration of all records of interview.

3. INTRODUCTION

The present system requires applicants to search through print and visual media for job opportunities. Applicants need to apply for jobs using conventional methods and appear for interview on a specified date at a specified location. Employers need to advertise the vacancies and sort all applicant details, conduct selection procedures and complete the formalities. This approach is tedious and requires much effort and resources..

Proposed System of Online Job Portal:

The aim of proposed system is to develop a system of improved facilities. The proposed system can overcome all the limitations of the existing system. The system provides proper security and reduces the manual work.

- Security of data.
- Ensure data accuracy's
- Proper control of the higher officials.
- Minimize manual data entry
- Minimum time needed for the various processing
- Greater efficiency.
- Better service.
- User friendliness and interactive.
- Minimum time required.

Existing System of Online Job Portal:

In the existing system the exams are done only manually but in proposed system we must computerize the exams using this application.

- Lack of security of data
- More man power.
- Time consuming.
- Consumes large volume of pare work.
- Needs manual calculations.
- No direct role for the higher officials

4. METHODOLOGY

Implementation Methodology:

Model View Controller or MVC as it is popularly called, is a software design pattern for developing web applications. A Model View Controller pattern is made up of the following three parts:

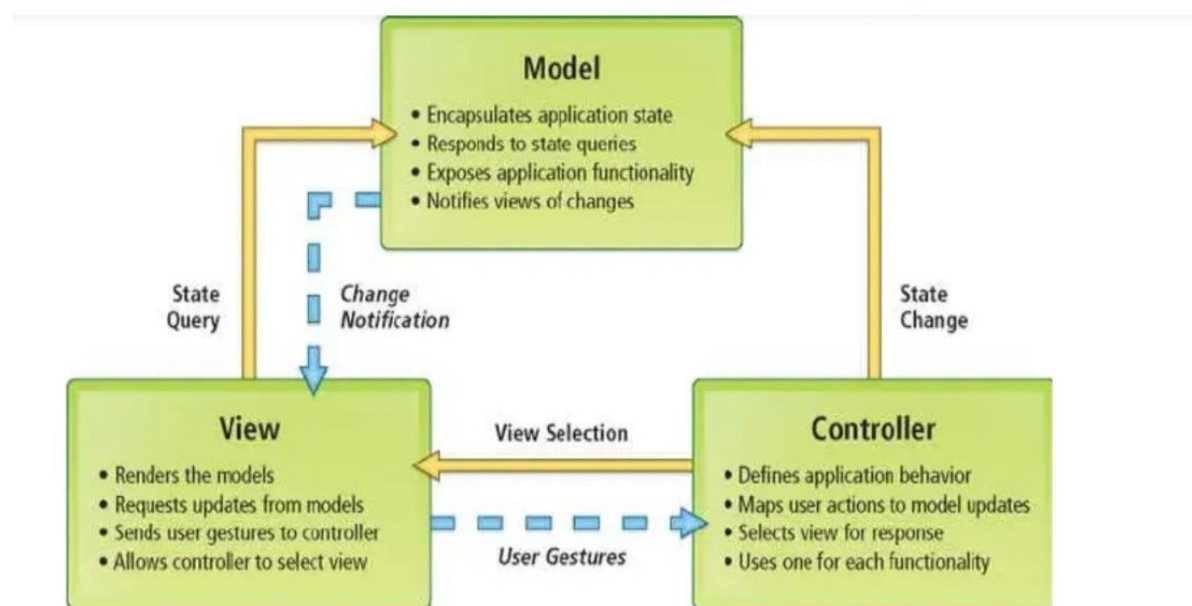
Model - The lowest level of the pattern which is responsible for maintaining data

View - This is responsible for displaying all or a portion of the data to the user

Controller - Software Code that controls the interactions between the Model and View.

MVC is popular as it isolates the application logic from the user interface layer and supports separation of concerns. Here the Controller receives all requests for the application and then works with the Model to prepare any data needed by the View. The View then uses the data prepared by the Controller to generate a final presentable response. The MVC abstraction can be graphically represented as follows.

MVC (Model View Controller Flow) Diagram



Modules:

The application comprises the following major modules:

- **Job Seeker module**
- **Employer module**
- **Administration module**

Job Seeker module: vacancies available. Job seekers can also get mail alerts when their resumes are selected by employers vacancies available. Job seekers can also get mail alerts when their resumes are selected by employers.

Employer module: This module provides functionalities related to employers. Employers can post vacancy details and update the details as and when necessary. Employers can search through applicant resumes based on different criteria.

Administration module: This module provides administrator related functionalities. Administrator manages entire application and maintains the profiles of applicants and employers.

Technical Specifications:

This section explains the main features, technologies, tools and the process involved in building the online job portal web application

- PHP
- CSS
- MYSQL

PHP (Hypertext Pre-processor)

PHP (PHP, Hypertext Pre-processor) is a scripting language originated in 1995 by a software development contractor named Rasmus Lerdorf. It has developed as one of the best larger scripting languages around the globe . PHP is a server-side scripting language that was introduced for developing dynamic web applications. PHP code is embedded into HTML source file with PHP tags and interpreted by web server. Its syntax is a mixture of C, Java and Perl languages. PHP became very famous among developers because of its easy connectivity to MySQL databases that leads to creating dynamic web sites. PHP Can be used from command line interface or in standalone graphical applications. It can be deployed on any server and any operating system easily. Figure shows the syntax of PHP code in an HTML file. PHP starting and ending tags makes it available anywhere in the page to use it as scripting language.

CSS (Cascading Style Sheets)

CSS (Cascading Style Sheet) is a style sheet language use for styling HTML elements on a webpage. It defines the presentation of HTML elements, how they appear on web page,including designs, layouts, fonts and tailor pages on different environment. Figure explains the syntax of a CSS file with the properties of HTML tags.

MYSQL (My Structured Query Language)

A database is a collection of useful information that can be easily accessed, modified, managed, and updated. It is used to provide efficient retrieval. The data, which is stored in a database, can be in any format. MySQL is an open source. Relational Database Management System (RDBMS) that uses Structured Query Language (SQL). The main features of using MySQL that it is very user friendly, easy to use, quickly processing and flexible. Because it is a relational database, it stores data in different tables making it possible to use same data flexibly in different ways. MySQL server controls the access to project data and makes sure that multiple users can work parallel with the same data with fast and easy access. It also restricts to the authorized users who can have access to the data.

Software & Hardware Requirements:

Software Requirements:

<u>Name of the Component</u>	<u>Specification</u>
Operating System	Windows 98 Windows7, Linux
Language	Java 2 Runtime Environment
Database	MySQL Server
Browser	Any of Mozilla, Opera, Chrome..
Web Server	Tomcat 7
Software Development Kit	Java JDK 1.7 or Above
Scripting Language Enable	JSP (Java Server Pages)
Database JDBC Driver	MySQL Jconnector

Hardware Requirements:

<u>Name of the Component</u>	<u>Specification</u>
Processor	Pentium III 630MHZ
RAM	128 MB
Hard disk	20 GB
Monitor	15" color monitor
Keyboard	122 keys

5.CODE

```
<?php
```

```
@file
```

```
* Enables multi-user blogs.
```

```
*/
```

```
*
```

```
/**
```

```
* Implements hook_node_info().
```

```
*/
```

```
function blog_node_info() {
```

```
return array(
```

```
'blog' => array(
```

```
)
```

```
);
```

```
}
```

Source Code of the Project

```
'name' => t('Blog entry'),
```

```
'base' => 'blog',
```

```
'description' => t('Use for multi-user blogs. Every user gets a personal blog.'),
```

```
/**
```

```
* Implements hook_user_view().
```

```
*/
```

```
function blog_user_view($account) {
```

```
if (user_access('create blog content', $account)) {
```

```
$account->content['summary']['blog'] = array(
```

```
'#type' => 'user_profile_item',
```

```
'#title' => t('Blog'),
```

```
// 1() escapes the attributes, so we should not escape lusername here.
```

```
'#markup' => I(t('View recent blog entries'), "blog/$account->uid", array('attributes' => array('title' =>
```

```

t("Read !username's latest blog entries.", array('username' => format_username($account)))))),
'#attributes' => array('class' => array('blog')),
);
}
}
}
Implements hook_help().
*/

function blog_help($path, $arg) {
switch ($path) {
case 'admin/help#blog':
$output= '<h3>'.t('About').'</h3>';

$output= '<p>' .t("The Blog module allows registered users to maintain an online journal, or
<em>blog</em>. Blogs are made up of individual <em>blog entries</em>. By default, the
blog entries

are displayed by creation time in descending order, with comments enabled, and are promoted
to the

site's front page. For more information, see the online handbook entry for <a
href='@blog'>Blog
module</a>.", array('@blog' => 'http://drupal.org/documentation/modules/blog')).'</p>';

$output.= '<h3>'.t('Uses') . '</h3>';

$output .= '<dl>';

$output.= '<dt>'. t('Single-user blogs'). '</dt>';

$output.= '<dd>'. t("Each user's blog entries are automatically displayed with a link to the user's
main blog page. You can create as many single-user blogs as you have site users with
permission to
create blog content.").'</dd>';

$output.= '<dt>'.t('Multi-user blogs'). '</dt>';

$output= '<dd>' .t("Blog entries from each single-user blog are also aggregated into one central
multi-user blog, which displays the blog content of all users in a single listing."). '</dd>';

$output.= '<dt>' . t('Navigation'). '</dt>';

$output= '<dd>' .t("There is an optional <em>Blogs</em> menu item added to the Navigation

```

menu, which displays all blogs available on your site, and a *My blog* item displaying the

```
current user's blog entries."). '</dd>';
```

```
$output.= '<dt>'. t('Blocks') . '</dt>';
```

```
$output.= '<dd>' . t('The Blog module also creates a default Recent blog posts block that
```

```
may be enabled at the <a href="@blocks">blocks administration page</a>.', array('@blocks' =>
```

```
url('admin/structure/block')) . '</dd>';
```

```
$output.= '</dl>';
```

```
return $output;
```

```
}
```

```
}
```

```
/**
```

```
*
```

```
* Implements hook_form().
```

```
*/
```

```
function blog_form($node, $form_state) {
```

```
return node_content_form($node, $form_state);
```

```
}
```

```
/**
```

```
* Implements hook_view().
```

```
*/
```

```
function blog_view($node, $view_mode) {
```

```
if ($view_mode == 'full' && node_is_page($node)) {
```

```
// Breadcrumb navigation. I() escapes title, so we should not escape !name.
```

```
drupal_set_breadcrumb(array(l(t('Home'), NULL), I(t('Blogs'), 'blog'), I(t("Iname's blog", array('!name"
```

```
=> format_username($node))), 'blog/' . $node->uid)));
```

```
}
```

```
return $node;
```

```
}
```

```

* Implements hook_node_view().

*/

function blog_node_view($node, $view_mode) {
  if ($view_mode != 'rss') {
    if ($node->type == 'blog' && (arg(0) != 'blog' || arg(1) != $node->uid)) {
      // This goes to I(), which escapes lusername in both title and attributes.
      $links['blog_usernames_blog'] = array(
        'title' => t("!username's blog", array('username' => format_username($node))),
        'href' => "blog/$node->uid",
        'attributes' => array('title' => t("Read lusername's latest blog entries.", array('lusername' =>
          format_username($node)))))
      );
      $node->content["links"]['blog'] = array(
        '#theme' => 'links_node_blog',
      )
    }
  }
};

'#links' => $links,
'#attributes' => array('class' => array('links', 'inline')),
/**
 *
 */

Implements hook_menu().

function blog_menu(){
  $items['blog'] = array(
  );
  'title' => 'Blogs',
  'page callback' => 'blog_page_last',
  'access arguments' => array('access content'),

```

```

'type' => MENU_SUGGESTED_ITEM,
'file' => 'blog.pages.inc',
$items['blog/%user_uid_optional'] = array(
'title' => 'My blog',
'page callback' => 'blog_page_user',
'page arguments' => array(1),
'access callback' => 'blog_page_user_access',
'access arguments' => array(1),
'file' => 'blog.pages.inc',
}
);
$items['blog/%user/feed'] = array(
'title' => 'Blogs',
'page callback' => 'blog_feed_user',
'page arguments' => array(1),
'access callback' => 'blog_page_user_access',
'access arguments' => array(1),
'type' => MENU_CALLBACK,
'file' => 'blog.pages.inc',
);
$items['blog/feed'] = array(
'title' => 'Blogs',
'page callback' => 'blog_feed_last',
'access arguments' => array('access content'),
'type' => MENU_CALLBACK,
'file' => 'blog.pages.inc',
);
return $items;
/**
 * Implements hook_menu_local_tasks_alter().

```

```

*/

function blog_menu_local_tasks_alter(&$data, $router_item, $root_path) {
  global $user;

  // Add action link to 'node/add/blog' on 'blog' page.
  if ($root_path == 'blog') {
  }

  $item = menu_get_item('node/add/blog');
  if ($item['access']) {
  }

  $item['title'] = t('Create new blog entry');
  $data['actions']['output'][] = array(
  );
  '#theme' => 'menu_local_action',
  '#link' => $item,

  // Provide a helper action link to the author on the 'blog/%' page.
  elseif ($root_path == 'blog/%' && $router_item['page_arguments'][0]->uid == $user->uid) {
    $data['actions']['output']['blog'] = array(
    );
    '#theme' => 'menu_local_action',
    if (user_access('create blog content')){
    }

    $data['actions']['output']['blog']['#link']['title'] = t('Post new blog entry.');
    $data['actions']['output']['blog']['#link']['href'] = 'node/add/blog';
    else {
    $data['actions']['output']['blog']['#link']['title'] = t('You are not allowed to post a new blog
    entry.');
```


Access callback for user blog pages.

```
function blog_page_user_access($account) {  
    // The visitor must be able to access the site's content.  
    // For a blog to 'exist' the user must either be able to  
    // create new blog entries, or it must have existing posts.  
    return $account->uid && user_access('access content') && (user_access('create blog content',  
    $account) || _blog_post_exists($account));  
}
```

/**

* Helper function to determine if a user has blog posts already.

*/

```
function _blog_post_exists($account) {  
    return (bool)db_select('node', 'n')  
    ->fields('n', array('nid'))  
    ->condition('type', 'blog')  
    ->condition('uid', $account->uid)  
    ->condition('status', 1)  
    ->range(0, 1)  
    ->addTag('node_access')  
    ->execute()  
}  
->fetchField();
```

/**

* Implements hook_block_info().

*/

```
function blog_block_info(){  
}  
$block['recent']['info'] = t('Recent blog posts');  
$block['recent']['properties']['administrative'] = TRUE;  
return $block;
```

* Implements hook_block_configure().

```

*/

function blog_block_configure($delta = "") {
  if ($delta == 'recent'){
    $form['blog_block_count'] = array(
      '#type' => 'select',
      '#title' => t('Number of recent blog posts to display'),
      '#default_value' => variable_get('blog_block_count', 10),
      '#options' => drupal_map_assoc(array(2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18,
      19, 20, 25, 30)),
    );
    return $form;
  }
}

/**
 *
 */

Implements hook_block_save().

function blog_block_save($delta = "", $edit = array()) {
  if ($delta == 'recent'){
    variable_set('blog_block_count', $edit['blog_block_count']);
  }
}

/**
 *Implements hook_block_view().
 * Displays the most recent 10 blog titles.
 */

function blog_block_view($delta = "") {
  global $user;

  if (user_access('access content')){
    $result = db_select('node', 'n')
      ->fields('n', array('nid', 'title', 'created'))

```

```

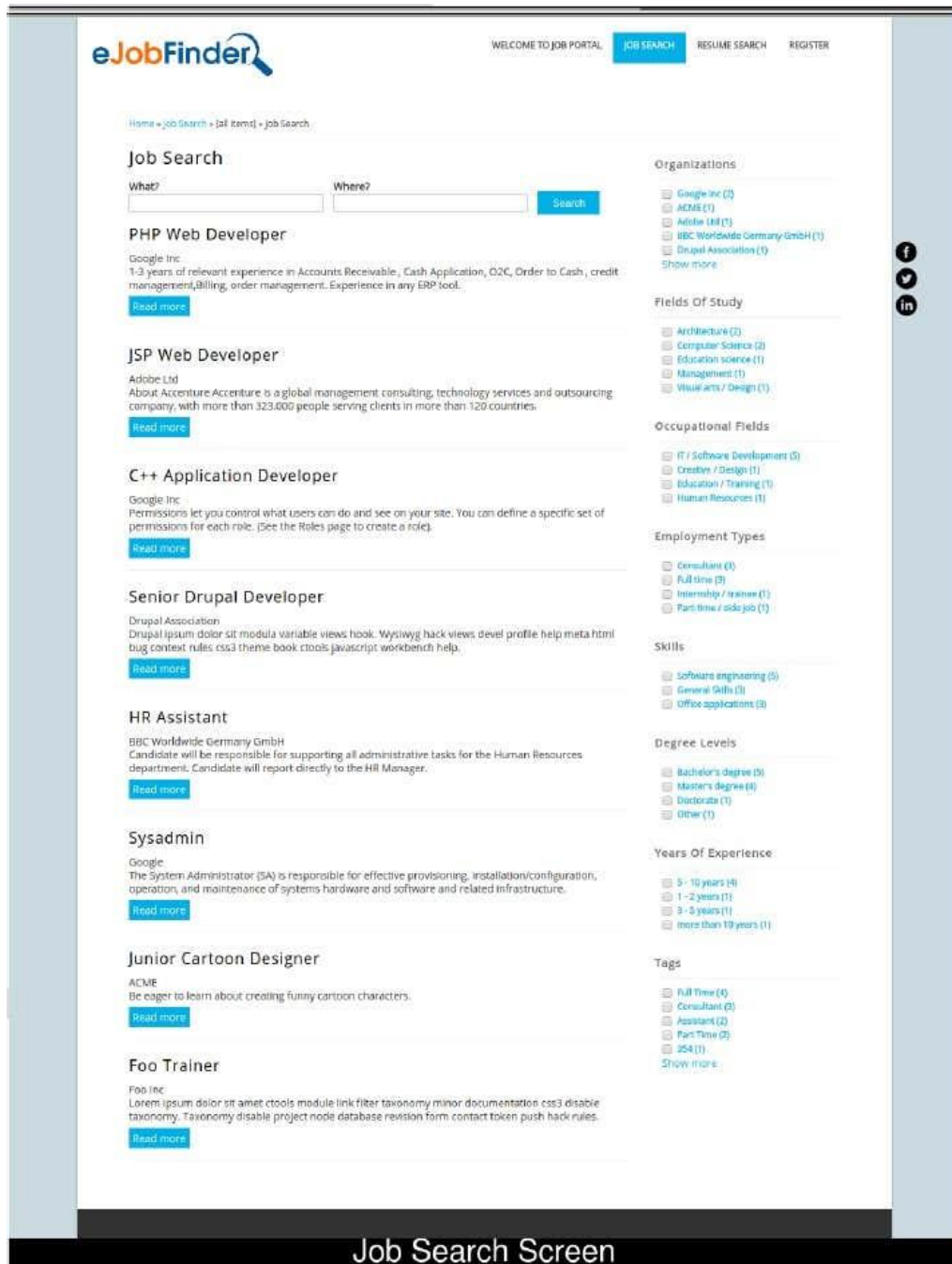
->condition('type', 'blog')
->condition('status', 1)
->orderBy('created', 'DESC')
}
}
>>range(0, variable_get('blog_block_count', 10))
->addTag('node_access')
->execute();
if ($node_title_list = node_title_list($result)) {
$block['subject'] = t('Recent blog posts');
$block['content']['blog_list'] = $node_title_list;
$block['content']['blog_more'] = array(
);
'#theme' => 'more_link',
'#url' => 'blog',
'#title' => t('Read the latest blog entries.'),
}
return $block;
/**
 * Implements hook_rdf_mapping().
 */
function blog_rdf_mapping(){
return array(
array(
'type' => 'node',
),
);
}
'bundle' => 'blog',
'mapping' => array(

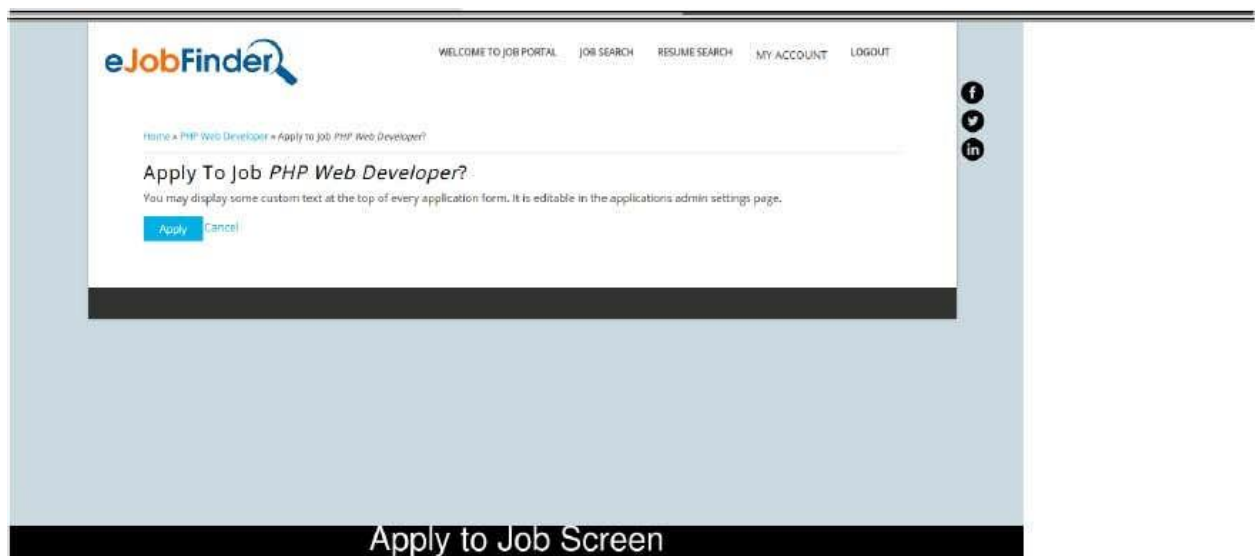
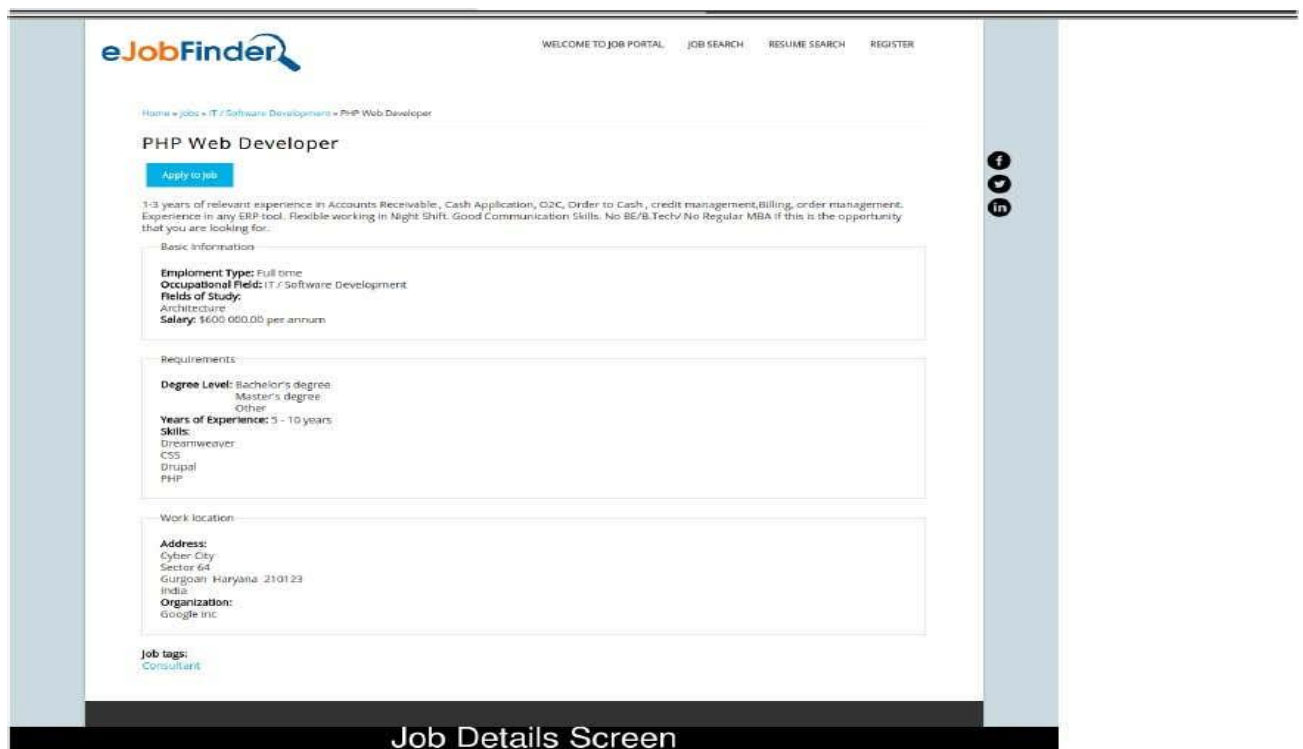
```

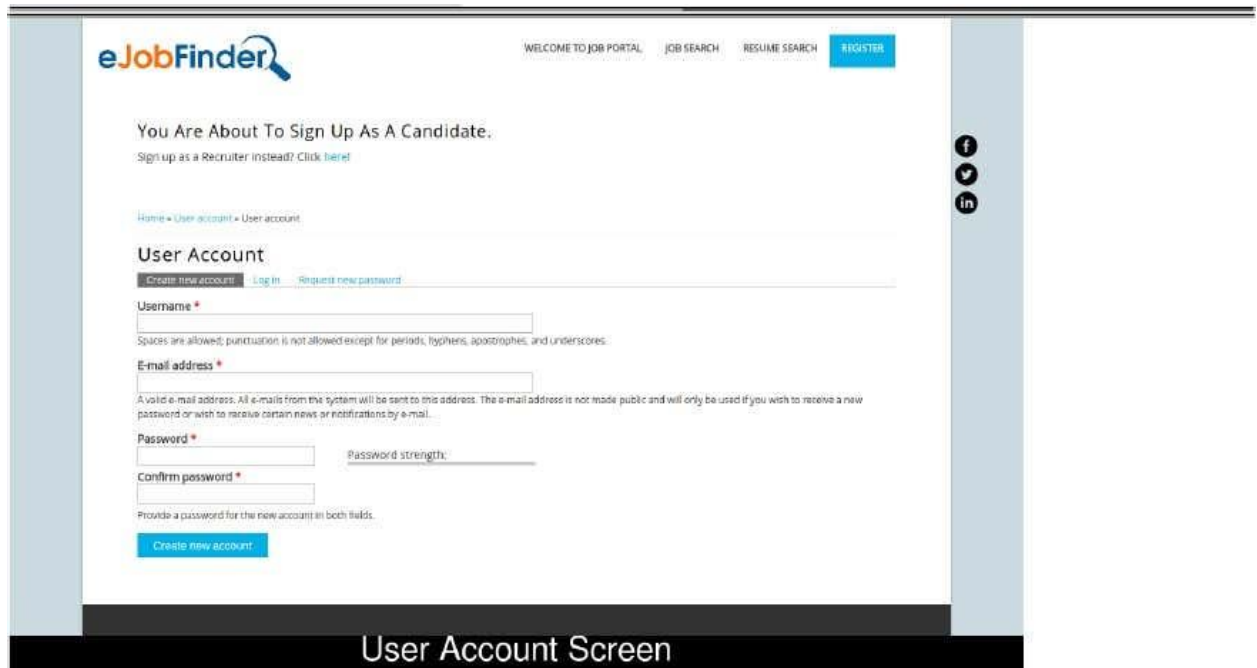
```
),  
'rdftype' => array('sioc:Post', 'sioc:BlogPost'),
```

6.CONCLUSION

(SRCEEN SHOT OF RESULT AND OUTPUT)







[WELCOME TO JOB PORTAL](#)
[JOB SEARCH](#)
[RESUME SEARCH](#)
[REGISTER](#)

[f](#)
[t](#)
[in](#)

You Are About To Sign Up As A Candidate.

Sign up as a Recruiter instead? [Click here!](#)

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User Account

[Create new account](#)
[Log In](#)
[Request new password](#)

Username *

Spaces are allowed; punctuation is not allowed except for periods, hyphens, apostrophes, and underscores.

E-mail address *

A valid e-mail address. All e-mails from this system will be sent to this address. The e-mail address is not made public and will only be used if you wish to receive a new password or wish to receive certain news or notifications by e-mail.

Password *


Password strength:

Confirm password *

Provide a password for the new account in both fields.

[Create new account](#)

User Account Screen



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User Account

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[Request new password](#)

Username *

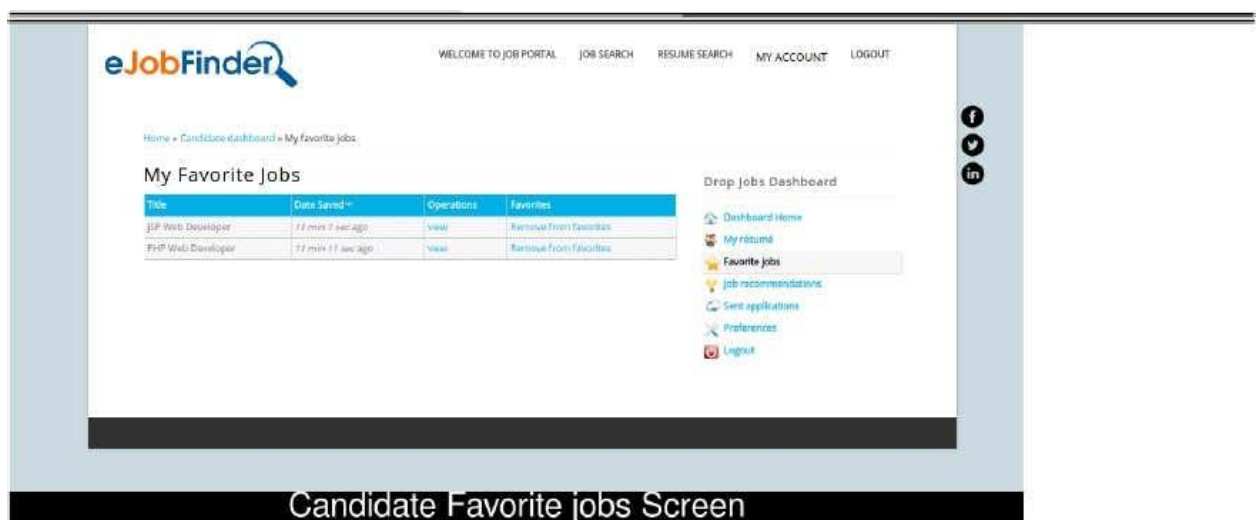
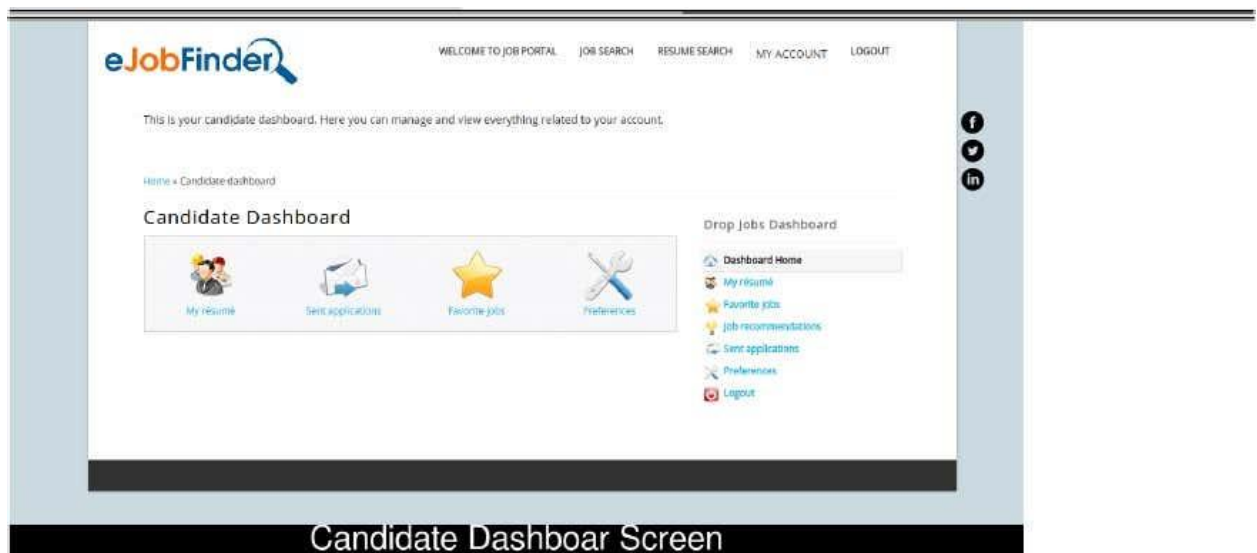
Enter your Online Job Portal username.

Password *

Enter the password that accompanies your username.

[Log In](#)

User Login Screen



[Home](#) > [Candidate dashboard](#) > [My résumé](#) The changes have been saved.

My Résumé

[View](#) [Edit](#)

Sr. Software Engineer

[Show résumé](#)

Personal Information:



Salutation: Mr.
First Name: Kaushal
Last Name: Kishore
Gender: Male
Birth day: 04-21-2012
Marital Status: Married
Phone Number:
Number: 8376986802
Type: Mobile

[Edit](#) [Delete](#)[Add](#)**Address:**

A : 42/0
Vasundhara
Ghaziabad Uttar Pradesh 201012
India

[Edit](#) [Delete](#)**Job Preferences:**

Available to Start: 04-21-2015
Desired Occupation: IT / Software Development
Desired Job Title: Sr. Software Engineer
Desired Employment Type: Consultant
Freelancer / self-employed
Full time
Part-time / side job
Project work / diploma
Desired Salary: \$10 000.00 per annum

[Edit](#) [Delete](#)**Education:**

Institution Name: IGNOU
Degree Level: Master's degree
Field of Study: Computer Science
Time Period: 04-2004 to 04-2008

[Edit](#) [Delete](#)[Add](#)**Work Experience:**

Job Title: Sr. Software Engineer
Occupational Field: IT / Software Development
Time Period: 04-2015
Employment Type: Full time
Company Name: Google
Company Link: <http://www.google.com>


[Edit](#) [Delete](#)[Add](#)**Languages:**

Fluent:
English, Hindi

[Edit](#) [Delete](#)**Skills:**

Expert:
Economic knowledge, General knowledge, Legal knowledge, Adobe Acrobat, CorelDraw,
Dreamweaver, .NET, ActionScript, ActiveX

[Edit](#) [Delete](#)**Drop Jobs Dashboard**[Dashboard Home](#)[My résumé](#)[Favorite jobs](#)[Job recommendations](#)[Sent applications](#)[Preferences](#)[Logout](#)**Candidate Full Resume Screen**



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[RESUME SEARCH](#)
[MY ACCOUNT](#)
[LOGOUT](#)

[Home](#) » [Job Preferences](#)

Job Preferences

Desired Job Title

Desired Occupation

Desired Employment Type
☒ Consultant
☒ Freelancer / self-employed
☒ Full time
☐ Internship / trainee
☒ Part-time / side job
☒ Project work / diploma


Available to Start

Year	Month	Day
2015	Apr	21

Desired Salary
 \$ 10000 per annum
Enter your desired salary. Don't separate thousands and use commas to separate decimals.

Additional Notes

Candidate Job Preferences Screen



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[Home](#) » [Languages](#)

Languages


Language
 Languages

	Basic	Intermediate	Advanced	Fluent	Native	
English	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="button" value="Remove"/>
Hindi	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="button" value="Remove"/>

Additional terms:
 Albanian, Arabic, Armenian, Basque, Bengali, Bosnian, Bulgarian, Byelorussian, Catalan, Chinese, Croatian, Czech, Danish, Dutch, Estonian, Finnish, French, German, Greek, Hebrew, Hungarian, Icelandic, Indonesian, Japanese, Korean, Latin, Latvian, Lithuanian, Norwegian, Persian, Portuguese, Punjabi, Romanian, Russian, Serbian, Sinhalese, Spanish, Swedish, Tamil, Telugu, Thai, Turkish, Ukrainian, Urdu, Uzbek, Vietnamese

Additional Notes

Candidate Languages Screen



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[JOB SEARCH](#)
[RESUME SEARCH](#)
[MY ACCOUNT](#)
[LOGOUT](#)

[Home](#) > [Add new Education](#)

Add New Education

Institution Name

Degree Level *
Master's degree

Field of Study
Computer Science

Time Period


☒ Show End Date

Year: 2004 Month: Apr
to:
Year: 2008 Month: Apr

Summary

Save

Candidate New Education Screen



[WELCOME TO JOB PORTAL](#)
[JOB SEARCH](#)
[RESUME SEARCH](#)
[MY ACCOUNT](#)
[LOGOUT](#)

[Home](#) > [Add new Work Experience](#)

Add New Work Experience

Job Title
Sr. Software Engineer

Occupational Field
IT / Software Development

Time Period

☐ Show End Date

Year: 2015 Month: Apr

Employment Type
Full time

Company Name *
Google

Company Link
http://www.google.com

Summary

Save

Candidate New Work Experience Screen

eJobFinder

WELCOME TO JOB PORTAL

JOB SEARCH

RESUME SEARCH


MY ACCOUNT

LOGOUT

[Home](#) > [Personal Information](#)

Personal Information

Photo

 [profile.jpg \(27.66 KB\)](#) [Remove](#)

Salutation

Mr.

First Name *

Kaushal

Last Name *

Kishore

Gender

Male

Birthday

Year

Month

Day

2012

Apr

21

Marital Status

Married

Phone Number

Number

8976998802

Type *

Mobile

[Remove](#)

[Add another item](#)

Address

Country

India

Address 1

A-42/E

Address 2

Vasundhara

City

Ghaziabad

State

Uttar Pradesh

Postal Code

201012

About Me


[Save](#)

[f](#)

[t](#)

[in](#)

Candidate Personal Information Screen



[WELCOME TO JOB PORTAL](#)
[JOB SEARCH](#)
[RESUME SEARCH](#)
[MY ACCOUNT](#)
[LOGOUT](#)

[Home » kaushal » kaushal](#)

Kaushal

[View](#)
[Edit](#)

Current password

Enter your current password to change the E-mail address or Password. [Request new password.](#)

E-mail address *

A valid e-mail address. All e-mails from the system will be sent to this address. The e-mail address is not made public and will only be used if you wish to receive a new password or wish to receive certain news or notifications by e-mail.

Password

Confirm password

Password strength:

To change the current user password, enter the new password in both fields.

Picture

Upload picture

[Choose File](#)
No file chosen

Your virtual face or picture. Pictures larger than 1024x1024 pixels will be scaled down.

Locale settings

Time zone

Asia/Kolkata: Tuesday, April 21, 2015 - 22:20 +0530


Select the desired local time and time zone. Dates and times throughout this site will be displayed using this time zone.

[Save](#)
[Cancel account](#)





Candidate Profile Screen



[WELCOME TO JOB PORTAL](#)
[JOB SEARCH](#)
[RESUME SEARCH](#)
[MY ACCOUNT](#)
[LOGOUT](#)

[Home » Candidate dashboard » My résumé](#)

My Résumé

[View](#)
[Edit](#)

Résumé

[Show résumé](#)

Personal Information:

[Add](#)

Job Preferences:

[Add](#)

Education:

[Add](#)

Work Experience:

[Add](#)

Languages:

[Add](#)

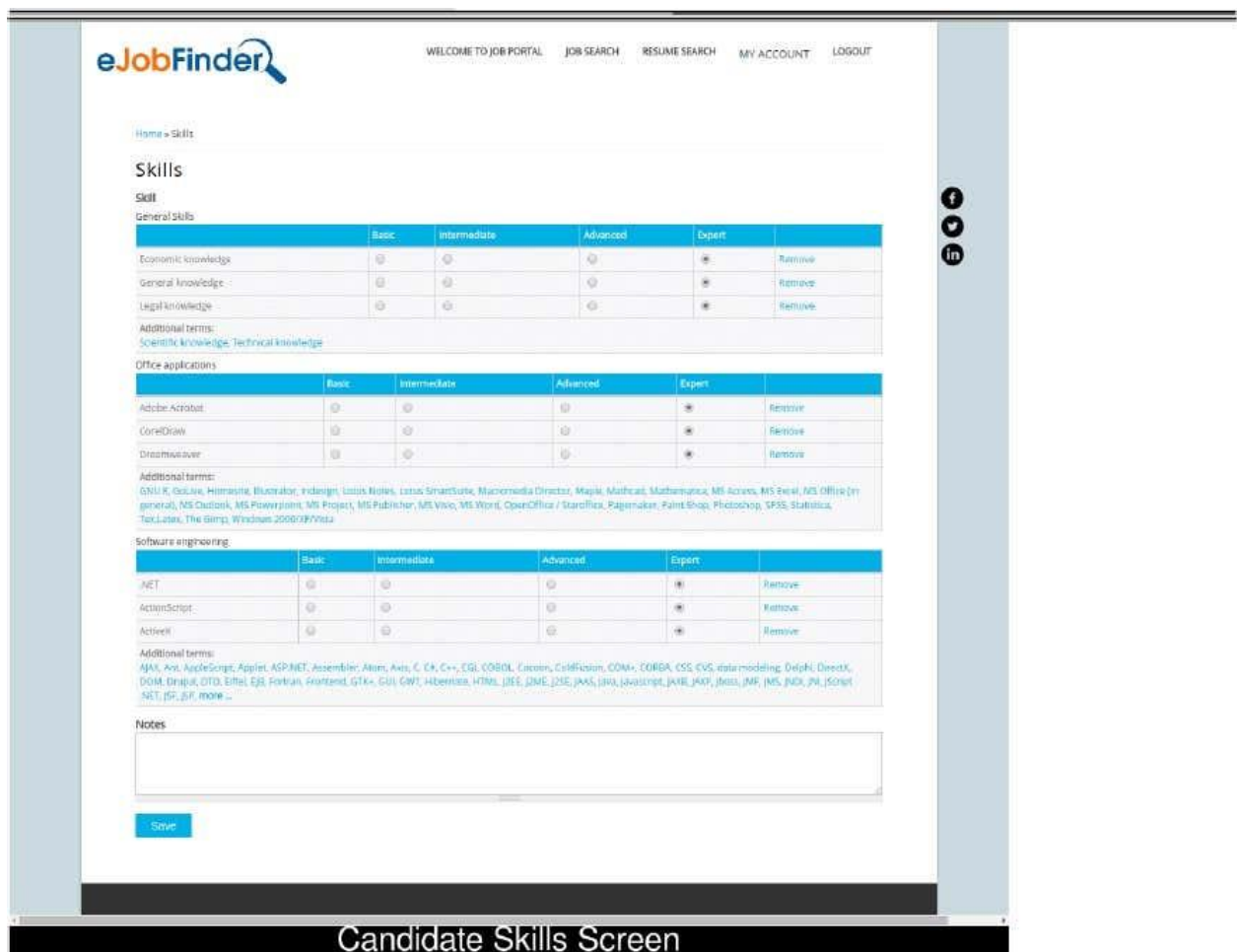
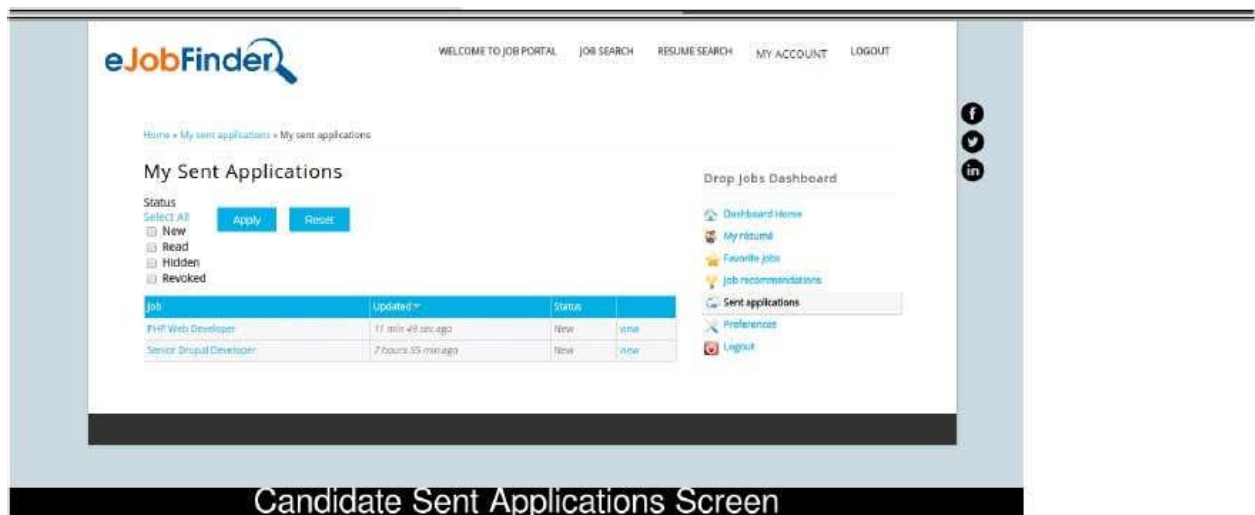
Skills:

[Add](#)

Drop jobs Dashboard

[Dashboard Home](#)
[My résumé](#)
[Favorite jobs](#)
[Job recommendations](#)
[Send applications](#)
[Preferences](#)
[Logout](#)

Candidate Resume Screen



WELCOME TO JOB PORTAL JOB SEARCH RESUME SEARCH MY ACCOUNT LOGOUT

Home > Recruiter dashboard > My recruiter profile > Edit Recruiter Profile

Edit Recruiter Profile

[View](#) [Edit](#)

First Name *

Last Name *

Organization

Photo

[Choose File](#) No file chosen [Upload](#)

Files must be less than 2 MB.
Allowed file types: png gif jpg jpeg

Show row weights

Phone Number	Number	Type
+		- Select a value -
		Remove

[Add another item](#)

[Save](#)

Drop Jobs Dashboard

- [Dashboard Home](#)
- [My recruiter profile](#)
- [Favorite candidates](#)
- [Job recommendations](#)
- [My jobs](#)
- [Received applications](#)
- [Preferences](#)
- [Logout](#)

Edit Recruiter Profile Screen

WELCOME TO JOB PORTAL JOB SEARCH RESUME SEARCH REGISTER

Profile > USER ACCOUNT > USER ACCOUNT

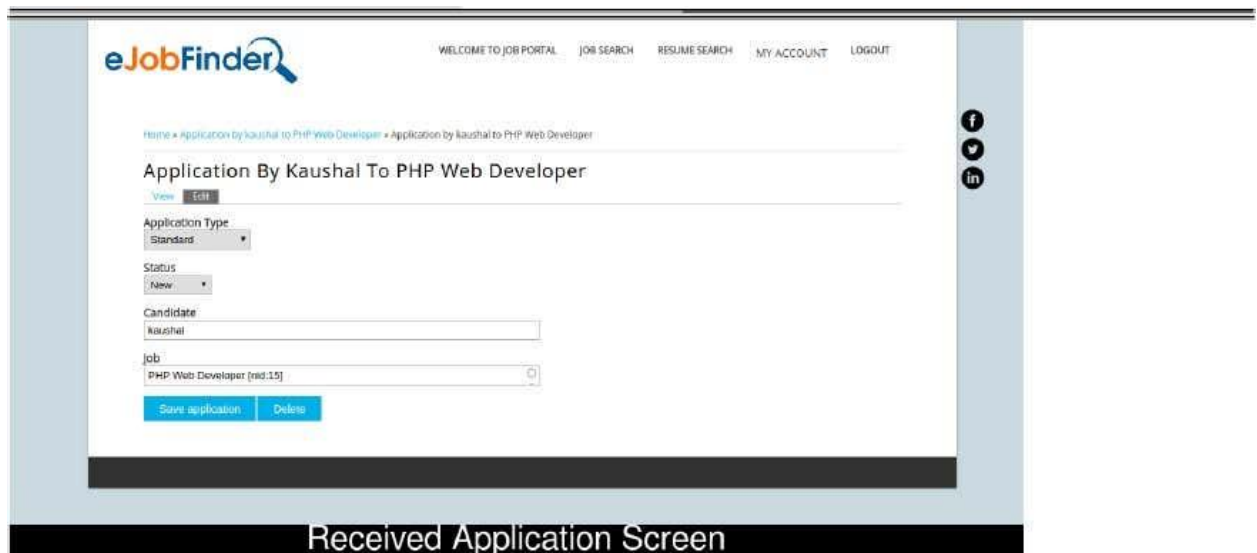
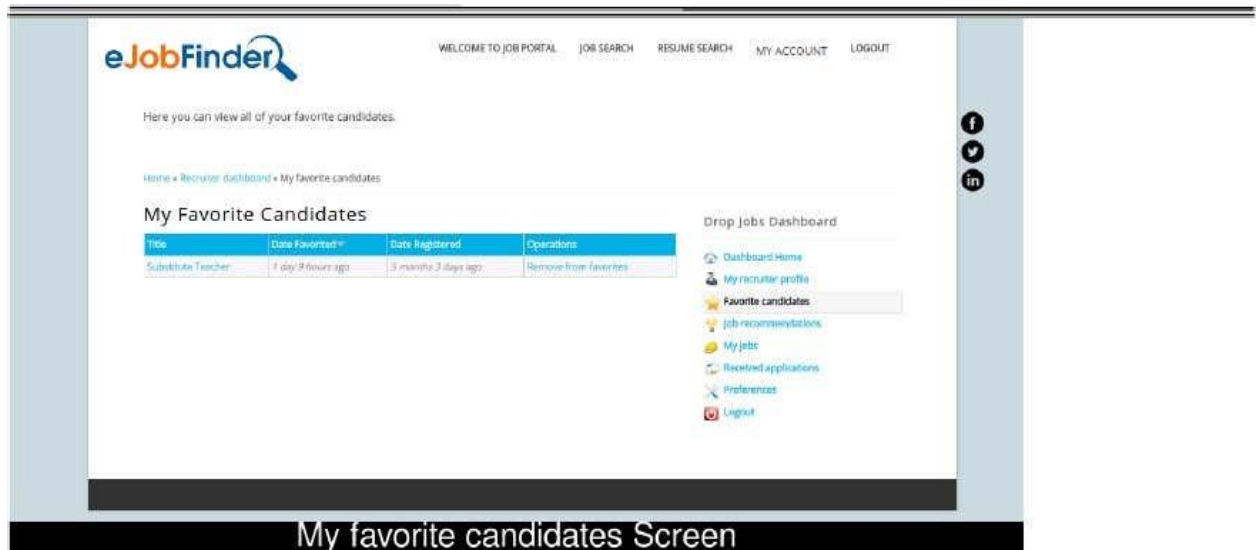
User Account

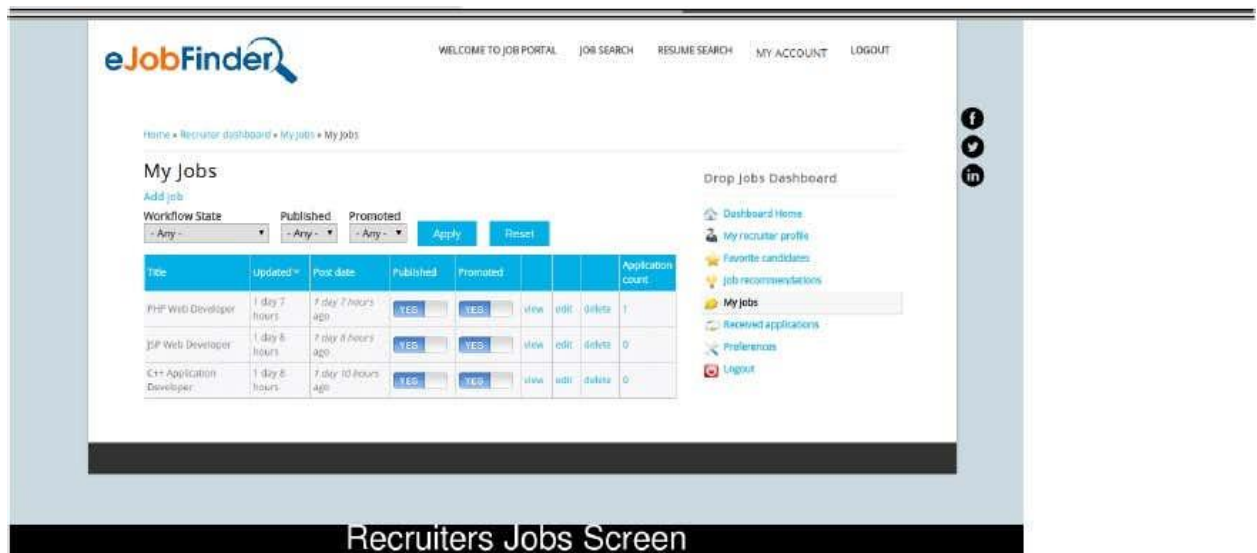
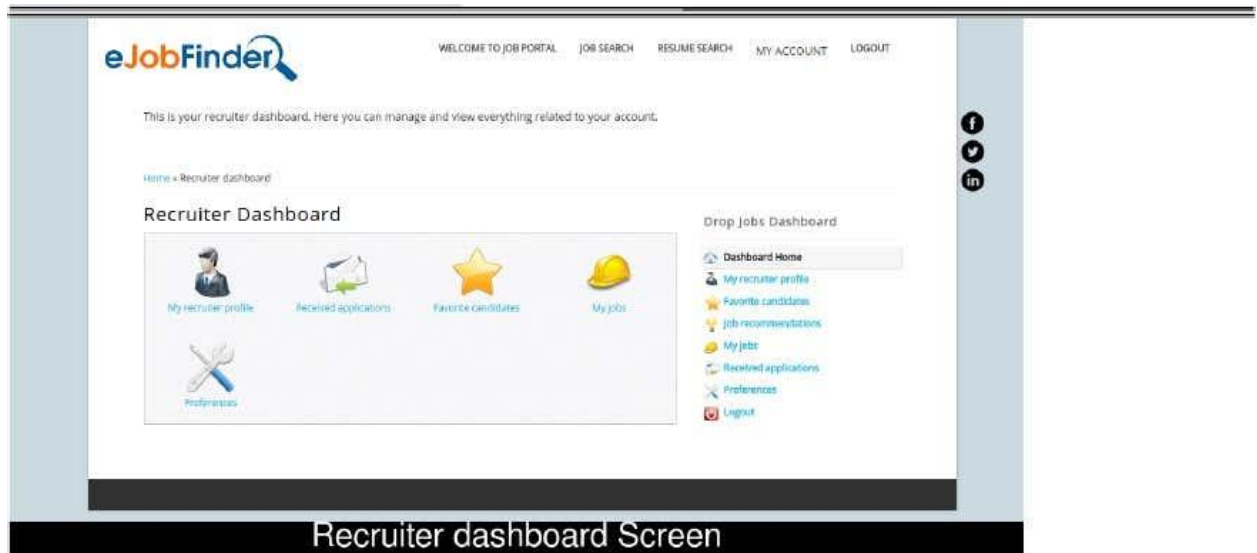
[Create new account](#) [Log in](#) [Request new password](#)

Username or e-mail address *

[Forgot new password](#)

Forgot Password Screen





Conclusion of the Project Online Job Portal:

Our project is only a humble venture to satisfy the needs to manage their project work. Several user friendly coding have also adopted. This package shall prove to be a powerful package in satisfying all the requirements of the school. The objective of software planning is to provide a frame work that enables the manger to make reasonable estimates made within a limited time frame at the beginning of the software project and should be updated regularly as the project progresses.

At the end it is concluded that I have made effort on following points...

- A description of the background and context of the project and its relation to work already done in the area.
- Made statement of the aims and objectives of the project.
- The description of Purpose, Scope, and applicability.
- We define the problem on which we are working in the project.
- We describe the requirement Specifications of the system and the actions that can be done on these things.
- We understand the problem domain and produce a model of the system, which describes operations that can be performed on the system.
- We included features and operations in detail, including screen layouts.
- We designed user interface and security issues related to system.
- Finally the system is implemented and tested according to test cases.