

# **ST. TERESA'S COLLEGE (AUTONOMOUS), ERNAKULAM**

**AFFILIATED TO MAHATMA GANDHI UNIVERSITY KOTTAYAM**



**PROJECT REPORT ON**

## **DAILYPAY**

**In partial fulfillment of the requirements for the**

**Award of the degree of**

**B.VOC SOFTWARE DEVELOPMENT**

Submitted By

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Under the guidance of

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2021-2024

ST. TERESA'S COLLEGE (AUTONOMOUS), ERNAKULAM

AFFILIATED TO MAHATMA GANDHI UNIVERSITY KOTTAYAM



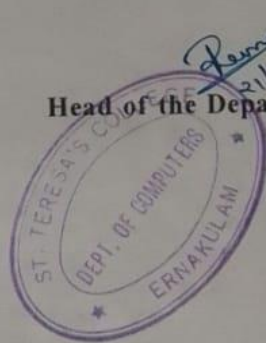
## CERTIFICATE

This is to certify that the project report on "**DAILYPAY**" is a bona fide record of the work done by **THANVEERA M S(VB2ISWD024)** during the year 2021- 2024 and submitted in partial fulfillment of the requirement for the degree of **B.Voc Software Development** of Mahatma Gandhi University.

Submitted for end semester exam held on 22-03-2024

Head of the Department

Teacher in charge



External Examiner

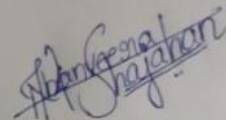
Date: 22-03-2024

## DECLARATION

I, THANVEERA M S (Register no: VB21SWD024), B.Voc Software Development final year student of St. Teresa's College (Autonomous), Ernakulam, hereby declare that the project submitted named DAILYPAY for the Bachelors of Vocation Degree in Software Development is my original work. I further declare that the said work has not previously been submitted to any other university or academic body.

PLACE : ERNAKULAM

DATE : 22-03-2024



THANVEERA M S

## **ACKNOWLEDGEMENT**

First and foremost, I would like to thank God almighty for the successful completion of my project. I express my sincere thanks to Provincial Manager Rev Dr Sr Vinitha CSST & Principal Dr. Alphonsa Vijaya Joseph of St. Teresa's college (AUTONOMOUS) for giving me an opportunity to undertake this project. I also extend my sincere gratitude to Ms. Elizabeth Paul, my project guide for her constant support which helped in the successful completion of my project. I'm grateful to all the faculties of Department of Computer Applications for their valuable help and guidance during each stage of my project. I also extend my heartfelt thanks to Mr. Adhil Ibnu Saji Mon, my brother, whose guidance and support this project work has been carried out. Last but not the least, I would like to thank my parents and friends for motivating me and providing me the right environment for making this project work a great success.

**THANVEERA M S**

## **SYNOPSIS**

- DailyPay is an innovative website, dedicated to revolutionizing the world of daily wage labor. By connecting job seekers with a myriad of short-term employment options, DailyPay serves as a reliable bridge between individuals in need of flexible work and businesses seeking immediate assistance.
- DailyPay, is an ultimate solution for accessing daily wage jobs at your fingertips. Our website brings job seekers and employers together in a streamlined platform that offers a wide range of short-term employment opportunities. DailyPay empowers individuals to find work that suits their skills and availability while helping businesses fulfill their immediate staffing needs. With its intuitive interface, secure payment system, and real-time job matching, DailyPay aims to reshape the job market by providing a convenient and efficient way for people to earn on their own terms.

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# **1. INTRODUCTION**

## **1.1 ABOUT PROJECT**

- This abstract presents the design and implementation of a Daily Pay Website.
- Daily Pay, is an ultimate solution for accessing daily wage jobs at your fingertips.
- Our website brings job seekers and employers together in a streamlined platform that offers a wide range of short-term employment opportunities.

## **1.2 OBJECTIVES**

- 1) Streamlined Hiring Process
- 2) Increased Opportunities
- 3) Flexibility for Employers
- 4) Transparent Communication
- 5) Rating and Feedback System
- 6) Skill Development



## **2. SYSTEM ANALYSIS**

## 2.1 INTRODUCTION

System Analysis is a detailed study of the various operations performed by the system and their relationship within the modules of the system. This phase involves the study of the parent system and identification of the system objectives. The main objective of this phase involves gathering of necessary information and using the structured tool for analysis. This includes designing the system. In this project, the requirements are studied in detail and information are collected and documented.

## 2.2 EXISTING SYSTEM

Indeed, Quikr Jobs and Naukri.com are prominent online job portals that serve as comprehensive platforms connecting job seekers with employers. Both platforms operate on a monthly payment system, where employees typically receive their salaries on a monthly basis.

They feature a vast array of job listings spanning various industries, allowing users to explore and apply for positions that align with their skills and preferences. These platforms provide a centralized hub for job searching, resume building, and networking within the professional community. Employers utilize these services to post job openings, search for potential candidates, and streamline their recruitment processes.

Overall, Indeed, Quikr Jobs and Naukri.com play pivotal roles in the modern job market by bridging the gap between job seekers and employers through user-friendly interfaces and extensive job databases.

## DAILYPAY

- It has so many disadvantages of Quikr App like:
  1. Not User-friendly
  2. It does not provide proper information
  3. Its asks to install multiple time
  4. This is not free to access

## 2.3 PROPOSED SYSTEM

The “Dailypay” website focuses on creating a user-friendly, transparent, and efficient platform that benefits both daily wage workers seeking job opportunities and employers in need of short-term labor. By leveraging technology and effective algorithms, the website strives to bridge the gap between supply and demand in the gig economy, ensuring a seamless experience for all users involved.

Advantages: -

- User-Friendly
- Provide proper information
- Anyone can access using the devices like smartphone, laptop etc..
- Free to access

## 2.4 SYSTEM SPECIFICATION

System specification specifies the hardware and software configuration of the new system. It helps to define the operational and performance guidelines for a system. Dailypay is a website developed in HTML, CSS, JAVASCRIPT and PHPMYSQL for hiring the eligibility candidates in a standard company.

## **2.5 OPERATING SYSTEM**

Windows11 is a series of operating system developed by Microsoft.

Each version of Windows11 includes a graphical user interface, with a desktop that allows users to view files and folders in windows.

Microsoft introduced an operating environment named Windows11 available on October 5, 2021 as a graphical operating system shell for MS-DOS in response to the growing interest in graphical user interfaces (GUIs).

For the past two decades, windows11 have been the most widely used operating system for personal computer PCs.

## **2.6 LANGUAGE OR SOFTWARE PACKAGE**

The dailypay website is built using PhpMyAdmin, which is a free software tool written in PHP that is intended to handle the administration of a MySQL or MariaDB database server.

You can use phpMyAdmin to perform most administration tasks, including creating a database, running queries, and adding user accounts.

Bootstrap is a free front-end framework for faster and easier web Development Bootstrap includes HTML and CSS based design templates for typography, forms, buttons, tables, navigation, modals, image carousels and many other, as well as optional JavaScript plugins Bootstrap also gives you the ability to easily create responsive designs

## **2.7    HARDWARE & SOFTWARE SPECIFICATIONS**

❖ Front End

- HTML, CSS, Bootstrap, JavaScript

❖ Back End:

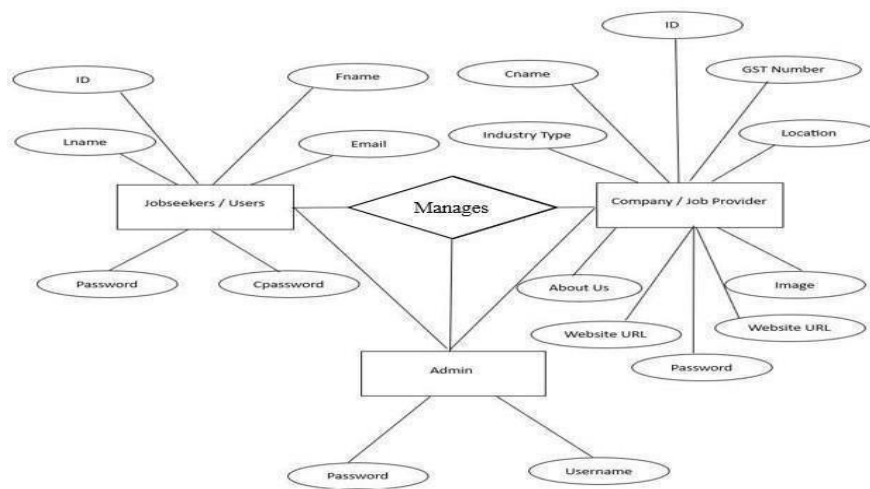
- PHPMYSQL

❖ Operating System:

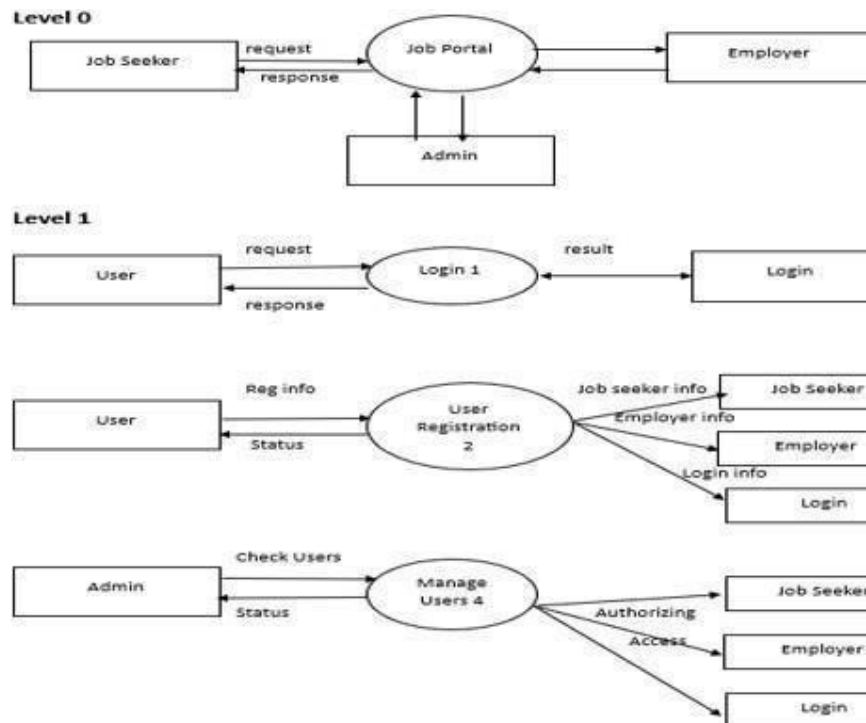
- Windows11
- Browser: Google Chrome, Microsoft Edge

## **3 SYSTEM DESIGN**

### 3.1 E-R DIAGRAM



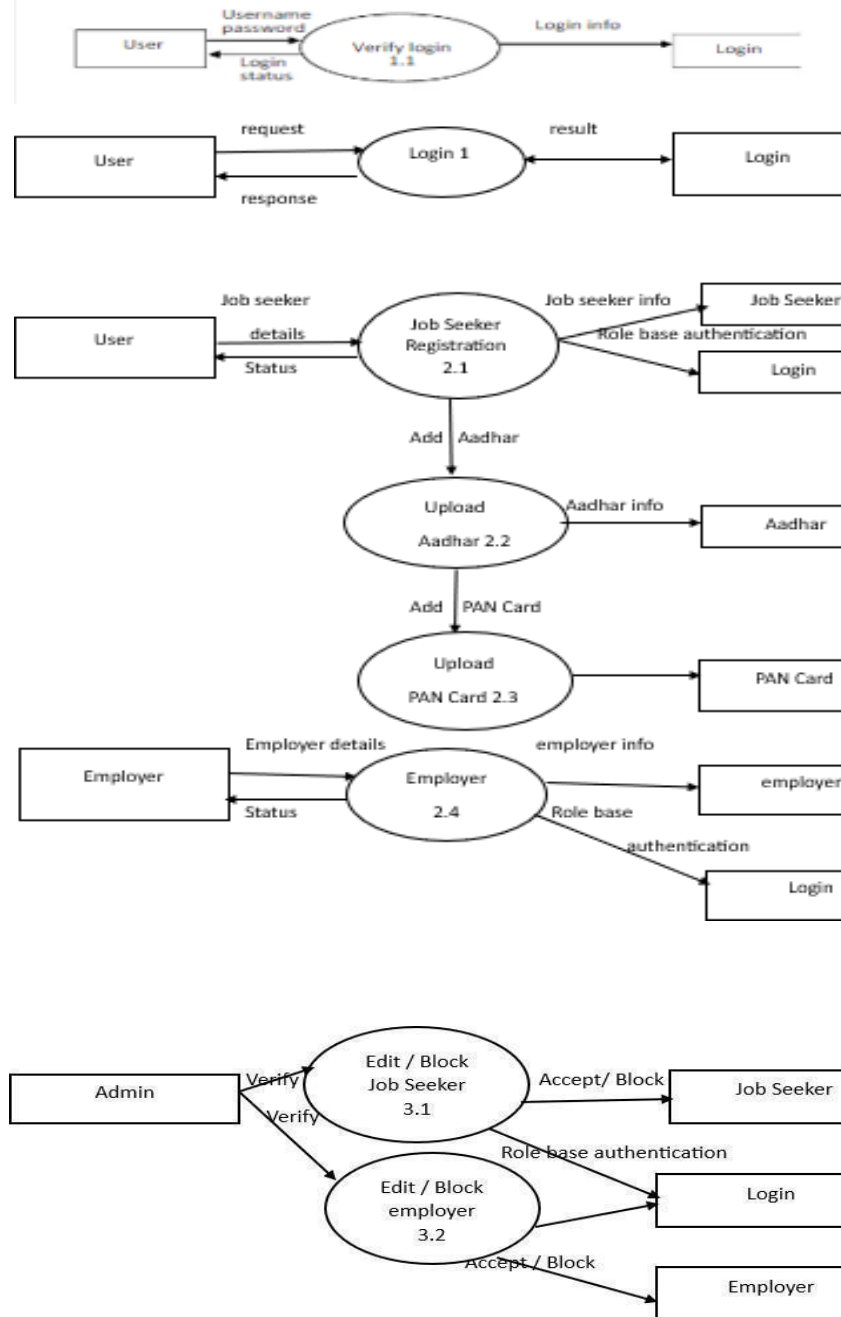
### 3.2 DATAFLOW DIAGRAM





## DAILYPAY

### Level2



### 3.3 DATABASE DESIGN

#### admin

Fieldname	Type	Size	Description
ID	integer	(10)	Primary Key
AdminName	varchar	(120)	
UserName	varchar	(120)	
MobileNumber	bigint	(10)	
Email	varchar	(200)	
Password	varchar	(200)	
AdminRegdate	timestamp		

#### Companies 1

Fieldname	Type	Size	Description
id	integer	(11)	Primary Key
cname	varchar	(225)	
industrytype	varchar	(225)	
gstno	varchar	(225)	
location	varchar	(225)	
about	varchar	(225)	
website	varchar	(300)	
email	varchar	(300)	
password	varchar	(300)	
date	date		
image	varchar	(100)	

**Jobseekers**

Fieldname	Type	Size	Description
id	integer	(11)	Primary Key
fname	varchar	(255)	
lname	varchar	(255)	
email	varchar	(300)	
password	varchar	(300)	
date	date		

**Profile**

Fieldname	Type	Size	Description
id	integer	(10)	Primary Key
u_f_name	text		
u_l_name	text		
u_father	text		
u_aadhar	varchar	(12)	
image2	varchar	(150)	
u_pan	varchar	(12)	
image3	varchar	(150)	
u_birthday	text		
u_gender	varchar	(6)	
u_email	text		
u_phone	varchar	(10)	
u_state	varchar	(12)	
u_dist	text		
u_address	text		

## DAILYPAY

u_pincode	text		
u_mother	varchar	(30)	
u_education	varchar	(12)	
image	varchar	(150)	
uploaded	datetime		

## **4. SYSTEM DEVELOPMENT**

## 1. INTRODUCTION

Systems development is the process of defining, designing, testing, and implementing a new software application or program. It could include the internal development of customized systems, the creation of database systems, or the acquisition of third party developed software.

## 2. PROCESS DESCRIPTION

❑ In the project, there are three types of users: -

- Administrator (Admin)
- Users / Jobseekers
- Company / Job Provider

### 1. Administrator:

- Login
- View of users, companies and users profile
- Manages the whole System.
- Can Create Update Read and Delete

### 2. Users/ Jobseekers:

- Signup and Sign in.
- Create Profile
- Apply Job

### 3. Companies:

- Sign up and Sign in.
- Create company profile
- View of users / jobseekers and users profile

**ROLE:**

I. ADMIN:

Admin is the backbone of website. Admin manages members of the unit.

Admin can also manage the users, the companies and users profile. Admin monetize the user upload.

II. USERS/ JOBSEEKERS

Users can create profile.

Users can view other user profile.

Users can view the companies and company job details in one-by-one company. Users can apply for jobs

III. COMPANIES

Companies can create profile.

Companies can view users and users profile.

### 3. CODING

#### Homepage

```
<!DOCTYPE html>
<html lang="en">

<head>
  <meta charset="UTF-8">
  <meta name="viewport" content=
    "width=device-width, initial-scale=1.0">
  <title>
    Design a Job Search Portal
    using HTML and CSS
  </title>

  <link rel="stylesheet" href="style_Job.css">
  <link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-
awesome/4.7.0/css/font-awesome.min.css">
</head>
<body>
  <header>
    <div class="logo-image">
      
    </div>
    <h1>Daily Pay</h1>
  </header>
  <nav>
    <ul>
      <li><a href="Job.html"><button class="btn"><i class="fa fa-
home"></i> Home</button></a></li>
      <li><a href="About_Us.html"><button class="btn"><i class="fa fa-
user"></i> About Us</button></a></li>
      <li><a href="Contact1.html"><button class="btn"><i class="fa fa-
phone"></i> Contact us</button></a></li>
      
    </ul>
  </nav>
  <section id="job-description" class="main-section">
    <div class="section-container">
      <div class="content">
        <h1><span>"An Innovative Way<br> of Empowering Daily Wage<br>
Livelihoods"</span></h1>
        <p class="par">Daily Pay, is an ultimate solution for accessing
daily wage jobs at your fingertips.
        Daily Pay is an innovative website, <br>dedicated to
revolutionizing the world of daily wage labor. </p>
      </div>
    </div>
  </div>
```



```

</section>
<section class="team">
  <div class="team-cards">
    <!-- Cards here -->
    <!-- Card 1 -->
    <div class="card">
      <div class="card-img">
        <img src= "user.jpg" alt="User 1">
      </div>
      <div class="card-info"><br><br><br>
        <a href="http://localhost/PHP/login2.php"><p><button
class="button"><i class="fa fa-user"></i> User/Jobseeker</button></p></a>
      </div>
    </div>
    <!-- Card 2 -->
    <div class="card">
      <div class="card-img">
        <img src= "company.webp" alt="User 2">
      </div>
      <div class="card-info"><br><br><br>
        <a href="http://localhost/PHP/login3.php"><p><button
class="button"><i class="fa fa-building"></i> Company</button></p></a>
      </div>
    </div>
    <!-- Card 3 -->
    <div class="card">
      <div class="card-img">
        <img src= "admin.jpg" alt="User 3">
      </div>
      <div class="card-info"><br><br><br>
        <a
href="http://localhost/PHP/admin1/login.php"><p><button class="button"><i
class="fa fa-user"></i> Admin</button></p></a>
      </div>
    </div>
  </div>
</section>
<footer>
  <p>© 2024 Job Search</p>
</footer>
</body>
</html>

```

## 1. Registration Page

```
<!DOCTYPE html>
<?php require_once("config1.php"); ?>
<html>
<head>
<title> SignUp - JobSeekers</title>
<meta name="viewport" content="width=device-width, initial-scale=1">
<link rel="stylesheet"
href="https://cdn.jsdelivr.net/npm/bootstrap@4.5.3/dist/css/bootstrap.min.css
">
<link rel="stylesheet" href="style0.css">
</head>
<body>
<div class="container">
    <div class="row">
        <div class="col-sm-4">
        </div>
        <div class="col-sm-4">
        </div>
    </div>
    <div class="row">
<?php
if(isset($_POST['signup'])){
extract($_POST);
if(strlen($fname)<3){ // Minimum
    $error[] = 'Please enter First Name using 3 charaters atleast.';
}
if(strlen($fname)>20){ // Max
    $error[] = 'First Name: Max length 20 Characters Not allowed';
}
if(!preg_match("/^[A-Za-z _]*[A-Za-z ]+[A-Za-z _]*$/", $fname)){
    $error[] = 'Invalid Entry First Name. Please Enter letters
without any Digit or special symbols like ( 1,2,3#,$,%,&,*!,~,`,^,-,)' ;
}
if(strlen($lname)<3){ // Minimum
    $error[] = 'Please enter Last Name using 3 charaters atleast.';
}
if(strlen($lname)>20){ // Max
    $error[] = 'Last Name: Max length 20 Characters Not allowed';
}
if(!preg_match("/^[A-Za-z _]*[A-Za-z ]+[A-Za-z _]*$/", $lname)){
    $error[] = 'Invalid Entry Last Name. Please Enter letters without
any Digit or special symbols like ( 1,2,3#,$,%,&,*!,~,`,^,-,)' ;
}
```

## DAILYPAY

```

if(strlen($email)>50){ // Max
    $error[] = 'Email: Max length 50 Characters Not allowed';
}

if(!preg_match("/^[^0-9][A-z0-9_]+([.][A-z0-9_]+)*[@][A-z0-9_]+([.][A-z0-9_]+)*[.][A-z]{2,4}$/", $email)){
    $error[] = 'Invalid Entry for Email.ie- username@domain.com';
}

if($passwordConfirm == ''){
    $error[] = 'Please confirm the password.';
}

if($password != $passwordConfirm){
    $error[] = 'Passwords do not match.';
}

if(strlen($password)<5){ // min
    $error[] = 'The password is 6 characters long.';
}

if(strlen($password)>20){ // Max
    $error[] = 'Password: Max length 20 Characters Not allowed';
}

$sql="select * from jobseekers where (email='$email')";
$res=mysqli_query($dbc,$sql);
if (mysqli_num_rows($res) > 0) {
$row = mysqli_fetch_assoc($res);

    if($email==$row['email'])
    {
        $error[] = 'Email already Exists.';
    }
}

if(!isset($error)){
    $date=date('Y-m-d');
    $options = array("cost"=>4);
    $password = password_hash($password,PASSWORD_BCRYPT,$options);

    $result = mysqli_query($dbc,"INSERT into
jobseekers(fname,lname,email,password,date)
values('$fname','$lname','$email','$password','$date')");

    if($result)
    {
        $done=2;
    }
    else{
        $error[] = 'Failed : Something went wrong';
    }
} } >>
<div class="col-sm-4">
<?php
if(isset($error)){

```

```

foreach($error as $error){
echo ' <p class="errmsg">&#x26A0;'. $error.' </p>';
}
}
?>
</div>
<div class="col-sm-4">
    <?php if(isset($done))
    { ?>
        <div class="successmsg"><span style="font-size:100px;">&#9989;</span> <br>
You have registered successfully . <br> <a href="login2.php"
style="color:#fff;">Login here... </a> </div>
        <?php } else { ?>
            <br><div class="signup_form"><br>
            <form action="" method="POST">
            <div class="form-group">
             <br>
                <label class="label_txt">First Name</label>
                <input type="text" class="form-control" name="fname" value="<?php
if(isset($error)){ echo $_POST['fname'];}?>" required="">
            </div>
            <div class="form-group">
            <label class="label_txt">Last Name </label>
                <input type="text" class="form-control" name="lname" value="<?php
if(isset($error)){ echo $_POST['lname'];}?>" required="">
            </div>
            <div class="form-group">
                <label class="label_txt">Email </label>
                <input type="email" class="form-control" name="email" value="<?php
if(isset($error)){ echo $_POST['email'];}?>" required="">
            </div>
            <div class="form-group">
                <label class="label_txt">Password </label>
                <input type="password" name="password" class="form-control" required="">
            </div>
            <div class="form-group">
                <label class="label_txt">Confirm Password </label>
                <input type="password" name="passwordConfirm" class="form-control"
required="">
            </div>
            <button type="submit" name="signup" class="btn btn-primary btn-group-lg
form_btn">SignUp</button>
            <p>Have an account? <a href="login2.php">Log in</a> </p>
        </form>
    <?php } ?>
</div>
    </div>
    <div class="col-sm-4">
    </div>

```

## DAILYPAY

```
</div>  
</body>  
<script src="https://code.jquery.com/jquery-3.5.1.slim.min.js"></script>  
<script src="https://cdn.jsdelivr.net/npm/bootstrap@4.5.3/dist/js/bootstrap.bundle.min.js"></script>  
</html>
```

## **5. SYSTEM TESTING AND IMPLEMENTATION**

## 1. INTRODUCTION

System testing is defined as testing of a complete and fully integrated software product. This testing falls in black box testing wherein knowledge of the inner design of the code is not a pre-requisite and is done by the testing team. System testing tests the design and behavior of the system and the expectations of the customer.

## 2. DEBUGGING

Debugging is the process of finding and fixing errors or bugs in the source code of any software. When software does not work as expected, computer programmers study the code to determine why any errors occurred.

### 1. UNIT TESTING

- **Admin login page testing:** - Admins can only access the login page with correct login credentials. Incorrect login information will deny access to the page.
- **Users login page testing:** - User login is restricted to registered email users. Invalid login credentials will result in a prompt to try again.
- **Users signup page testing:** -

#### **First name Checking:**

- The first name field must contain at least three letters. If there are any digits or special symbols (such as 1,2,3#,\$,%,&,\*!,~,`,^,-), you will receive an error message saying "Invalid Entry First Name"

#### **Last name and Email Checking:**

- Similarly, the last name field must contain at least three letters. If you enter an invalid email format (such as username@domain.com), you will receive an error message saying "Invalid Entry for Email".

- You must enter a valid email address that includes letters and special symbols (such as 1,2,3#,\$,%,&,\*!,~,`,^,-).

#### **Password Checking:**

- Your password must be at least 6 characters long, and you must confirm it by entering the same password again.

- **Company login page testing:** - Company login is restricted to registered email companies. Invalid login credentials will result in a prompt to try again.
- **Company sign up page testing:** -

**Company name Checking:**

- The first name field must contain at least three letters. If there are any digits or special symbols (such as 1,2,3#,\$,%,&,\*,!~,`,^,-), you will receive an error message saying "Invalid Entry First Name"

**Industry type, Location, About us and Email Checking:**

- Similarly, the industry type, location and about us field must contain at least three letters. If you enter an invalid email format (such as username@domain.com), you will receive an error message saying "Invalid Entry for Email".
- You must enter a valid email address that includes letters and special symbols (such as 1,2,3#,\$,%,&,\*,!~,`,^,-).

**GST Number Checking and Website URL: -**

Invalids GST Number Entry. For example, 06BZAHM6385P6Z2. For website, the URL should be like <https://www.sample.com> or else it should show an error.

**Password Checking:**

- Your password must be at least 6 characters long, and you must confirm it by entering the same password again.

## 2. INTEGRATION TESTING

Integration testing involves combining two or more previously unit-tested modules to verify that they work together as expected. In this process, different modules of the login page are combined to ensure that, upon entering the correct credentials, the user is directed to the dashboard. If the credentials are incorrect, access is denied.



### **3. SCOPE FOR FUTURE ENHANCEMENT**

This Dailypay website has a good scope in future enhancements; can be incorporated into the system effectively. Dailypay website helps job seekers and companies. It allows users to search for jobs and create profiles. I plan to add a job search feature for various industries and a platform for companies to advertise their hiring opportunities. This will create a more user-friendly job search experience for everyone.

## 6. CONCLUSION

- The main aim of this website is “An Innovative Way of Empowering Daily Wage Livelihoods “.
- Daily Pay is an innovative website, dedicated to revolutionizing the world of daily wage labor.
- There are some many advantages are User-Friendly, Provide proper information, Any one access this platform, and Free to access etc.

## **7. APPENDIX**

# 1. INPUT & OUTPUT SCREEN

## Home page

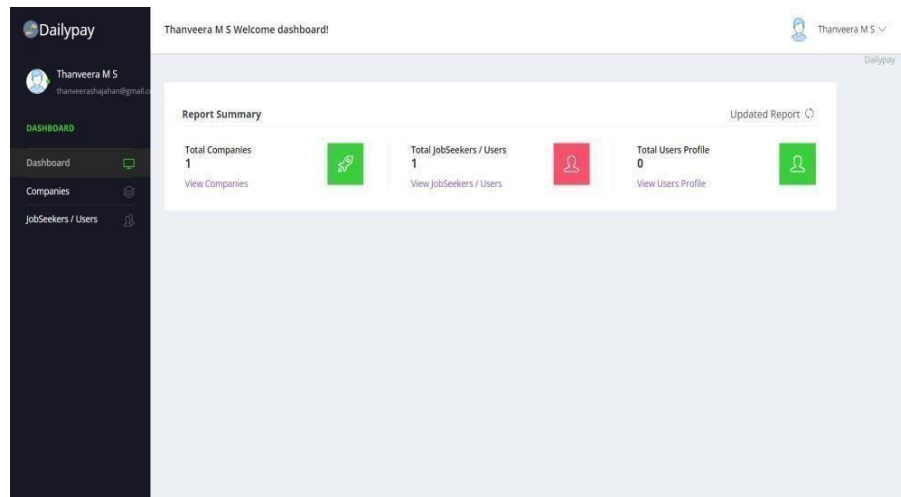


## Admin

### 1. Login page

The screenshot shows the 'ADMIN LOGIN' page. At the top is a placeholder for an admin profile picture with the text 'ADMIN LOGIN' below it. Below this is a greeting 'Hello! let's get started' and a prompt 'Sign in to continue.' There are two input fields: the first contains the text 'admin' and the second contains seven dots for a password. A green 'Login' button is positioned below the password field. At the bottom left is a checkbox labeled 'Keep me signed in' and a link 'Forgot password?' to its right. A blue 'Back Home' button is at the very bottom.

## 2. Dashboard



## Users / Jobseekers

### 1. Registration Page

**dailypay.**

First Name  
Aishathul

Last Name  
Rahmath

Email  
aisha@123gmail.com

Password  
.....

Confirm Password  
.....

[SignUp](#)

Have an account? [Log in](#)

### 2. Login Page

**dailypay.**

Email  
aisha@123gmail.com

Password  
.....

[Login](#)

Don't have an account? [Sign up](#)

Welcome 🌟

[Logout](#)

[Profile](#)

[Companies](#)

### 3. Profile

Profile



**Shajahan M B**

S/O : Bapputty  
M/O : Suhara  
Female  
shajahan123@gmail.com

**Education** : HS  
Address : Fort Kochi calvathy  
Ernakulam, Kerala - 682001

9387164541  
Issue Date : 2024-02-29  
12:59:40


4821 8765 1110


Aadhar : xxxxxxxxxxxx


PAN Card : 23458MA0GJ47


Close


### 4. Jobs


Daily Pay
Home


Click


Click


Click


Click

© 2024 Job Search



### Event Decoration Worker (Daily Wage)

Eventique House 4.0

Kochi, Kerala

600 / day

Temporary, Daily Wage

1-6 Yrs

2 days ago

Apply Job

## Job Title: Event Decoration Worker (Daily Wage)

Company: Eventique House

Job Type: Temporary, Daily Wage

Location: Kochi, Kerala

## Job Description

We are seeking enthusiastic individuals to join our team at Eventique House as Event Decoration Workers on a daily wage basis. As a member of our team, you will play a crucial role in helping us create memorable events by assisting with the setup, decoration, and teardown of event venues.

## Responsibilities

1. Assist with the setup and decoration of event venues according to client specifications
2. Handle and transport decorations, props, and equipment safely and efficiently
3. Assist with hanging banners, drapes, and other decorative elements
4. Arrange furniture, tables, and chairs as needed for events
5. Help with the placement of floral arrangements, centerpieces, and other decorative items
6. Ensure that all decorations are properly installed and secured
7. Work collaboratively with team members to complete tasks in a timely and efficient manner
8. Assist with teardown and cleanup of event venues after events are finished

## Requirements

1. Ability to perform physical tasks such as lifting, carrying, and standing for extended periods
2. Attention to detail and the ability to follow instructions accurately
3. Strong work ethic and willingness to work hard to meet deadlines
4. Good communication skills and the ability to work well as part of a team
5. Reliability and punctuality
6. Creativity and a passion for event decoration

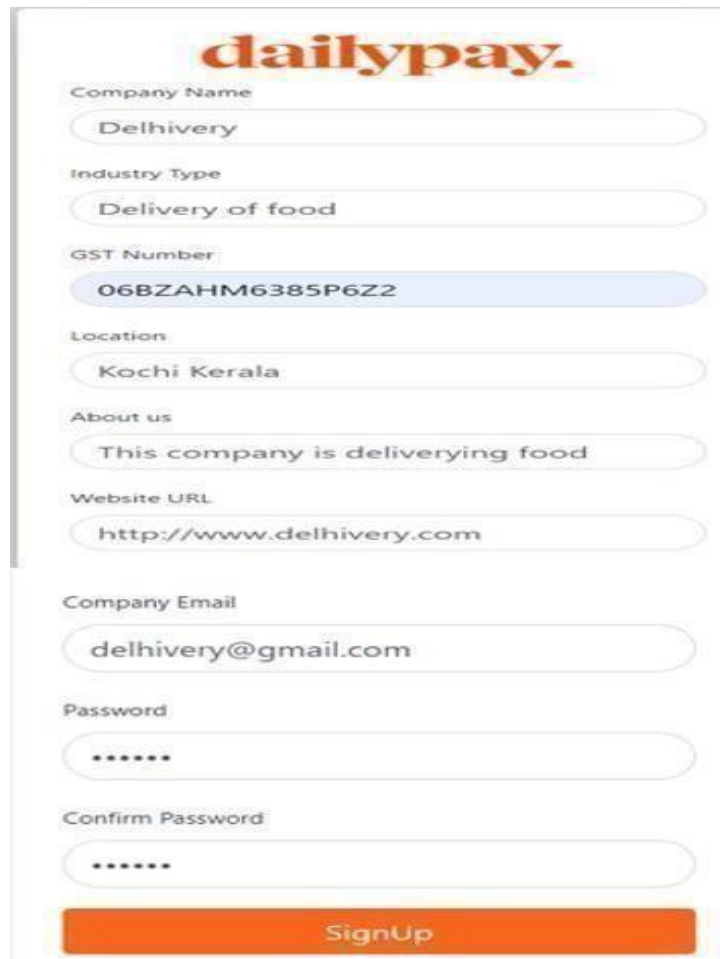
## Preferred Qualifications

1. Previous experience in event decoration or related field
2. Familiarity with various decorative materials, props, and equipment
3. Knowledge of basic principles of design and color coordination
4. Experience with basic carpentry, painting, or other handyman skills
5. Availability to work flexible hours, including weekends and evenings

Join our team and be part of creating unforgettable events for our clients. If you are ready to contribute your skills and creativity to our team.

## Companies

### 1. Registration Page



The screenshot shows the registration page for Dailypay. At the top is the "dailypay." logo in orange. Below it are several input fields with labels: "Company Name" (filled with "Delhivery"), "Industry Type" (filled with "Delivery of food"), "GST Number" (filled with "06BZAHM6385P6Z2"), "Location" (filled with "Kochi Kerala"), "About us" (filled with "This company is delivering food"), and "Website URL" (filled with "http://www.delhivery.com"). Below these is a "Company Email" field (filled with "delhivery@gmail.com"), a "Password" field (filled with "\*\*\*\*\*"), and a "Confirm Password" field (filled with "\*\*\*\*\*"). At the bottom is an orange "SignUp" button.

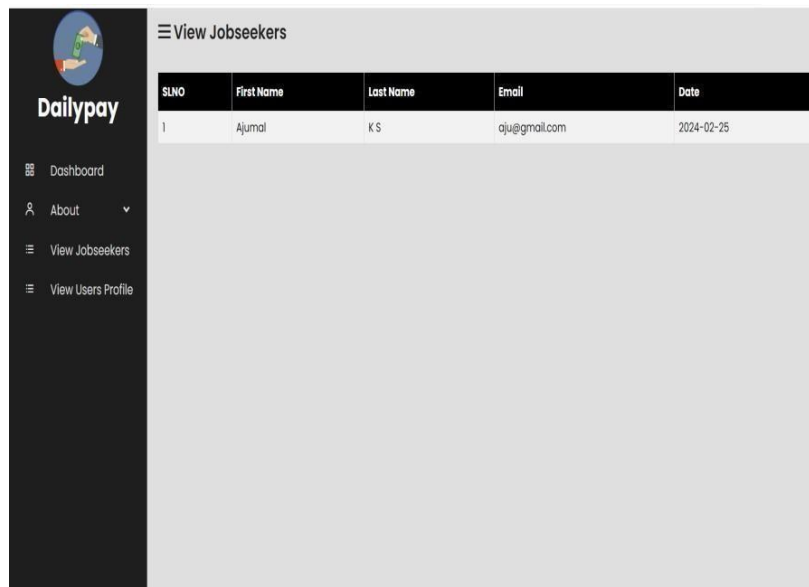
### 2. Login Page



The screenshot shows the login page for Dailypay. At the top is the "dailypay." logo in orange. Below it are two input fields: "Company Email" (filled with "delhivery@gmail.com") and "Password" (filled with "\*\*\*\*\*"). At the bottom is an orange "Login" button.



### 3. Dashboard



The screenshot shows the Dailypay dashboard. On the left is a dark sidebar with the Dailypay logo and a menu with options: Dashboard, About, View Jobseekers, and View Users Profile. The main content area is titled 'View Jobseekers' and contains a table with the following data:

SLNO	First Name	Last Name	Email	Date
1	Ajmal	K S	aju@gmail.com	2024-02-25

### 4. Profile

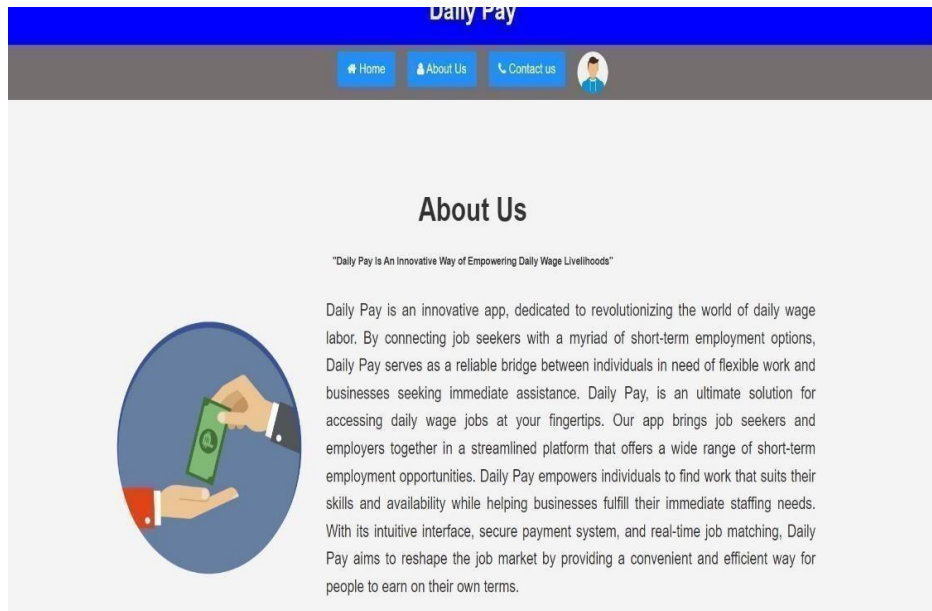


The screenshot shows the Dailypay profile page for a user named 'DELHIVERY'. At the top, there is a green notification bar that says 'Profile saved ..' and a 'Logout' link. Below this, the company name 'DELHIVERY' is displayed. The profile information is organized into a table:

Company Name	Delhivery
Industry Type	Delivery of food
GST Number	06BZAHM6385P6Z2
Location	Kochi Kerala
About us	This company is delivering food
Website URL	http://www.delhivery.com
Email	delhivery@gmail.com

At the bottom of the profile section, there are two buttons: 'Edit Profile' (blue) and 'Change Password' (yellow).

## About



## Contact

The screenshot shows the 'Contact Us' page of the Daily Pay website. The header is blue with the 'Daily Pay' logo and navigation links for Home, About Us, and Contact Us. The main content area has a light gray background. On the left, there is a map illustration with various location pins. To the right of the map, the text reads: 'This is a sample text. Insert your desired text here.'

**Contact Us**

First Name  
Thanveera

Last Name  
M S

Country  
India

Email  
thanveera@gmail.com

Message  
Hello

Submit

## 8. BIBLIOGRAPHY

### 1. Site Referred

- [https://www.w3schools.com/howto/howto\\_css\\_register\\_form.asp](https://www.w3schools.com/howto/howto_css_register_form.asp)
- <https://github.com/kushkr/student-registration-system-with-login-system/blob/main/index.php>
- <https://github.com/mesheryar/Fully-Responsive-Dashboard/blob/main/New%20folder/index.html>
- <https://technosmarter.com/php/registration-and-login-form-in-php-and-mysql>

### 2. App Referred

- (Updated on Oct 19, 2023). Retrieved from Quikr Jobs Search & Career App

