

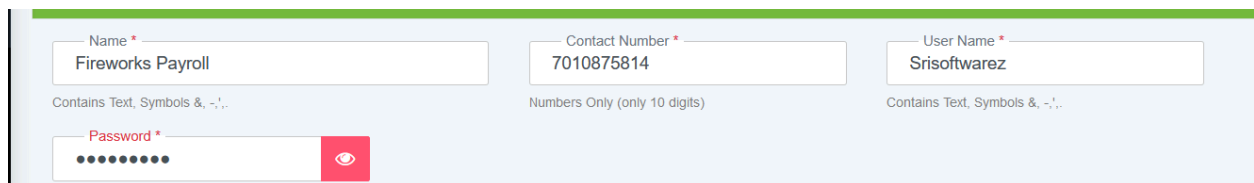
Asian Sparklers Payroll

Objectives

Automatically calculate employee wages, salaries, bonus, Advance maintenance and overtime based on predefined pay rates and hours worked. When giving salaries to employees, there are two types: one is contract-based, and the other is daily salary-based. For a person on a daily salary, calculate the pay based on the number of days worked. Below are the modules to be maintained for Custom payroll application

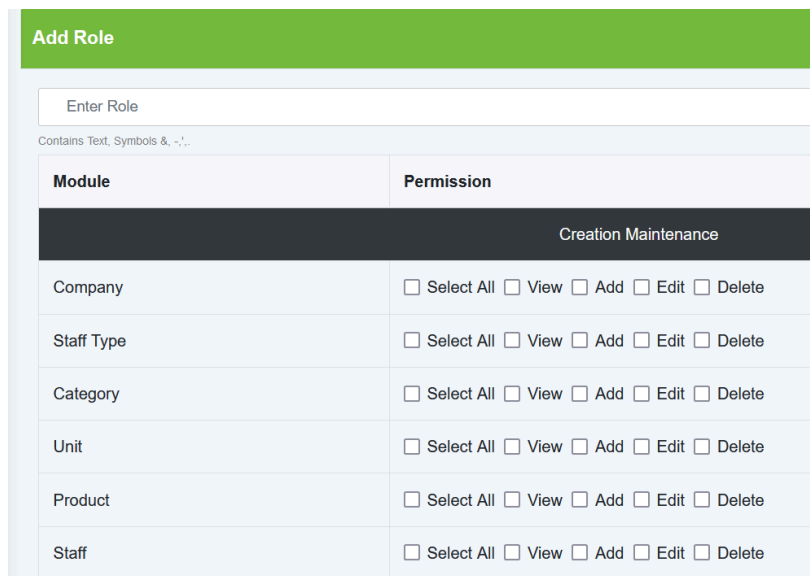
1) Dashboard

2) User



A user registration form with three input fields: Name, Contact Number, and User Name. The Name field contains 'Fireworks Payroll', the Contact Number field contains '7010875814', and the User Name field contains 'Srisoftwarez'. Below the Name field is a hint: 'Contains Text, Symbols &, -, \''. Below the Contact Number field is a hint: 'Numbers Only (only 10 digits)'. Below the User Name field is a hint: 'Contains Text, Symbols &, -, \''. There is also a Password field with a red eye icon for toggling visibility.

3) Role



An 'Add Role' form with a green header. It contains an 'Enter Role' input field with a hint: 'Contains Text, Symbols &, -, \''. Below this is a table with two columns: 'Module' and 'Permission'.

Module	Permission
Creation Maintenance	
Company	<input type="checkbox"/> Select All <input type="checkbox"/> View <input type="checkbox"/> Add <input type="checkbox"/> Edit <input type="checkbox"/> Delete
Staff Type	<input type="checkbox"/> Select All <input type="checkbox"/> View <input type="checkbox"/> Add <input type="checkbox"/> Edit <input type="checkbox"/> Delete
Category	<input type="checkbox"/> Select All <input type="checkbox"/> View <input type="checkbox"/> Add <input type="checkbox"/> Edit <input type="checkbox"/> Delete
Unit	<input type="checkbox"/> Select All <input type="checkbox"/> View <input type="checkbox"/> Add <input type="checkbox"/> Edit <input type="checkbox"/> Delete
Product	<input type="checkbox"/> Select All <input type="checkbox"/> View <input type="checkbox"/> Add <input type="checkbox"/> Edit <input type="checkbox"/> Delete
Staff	<input type="checkbox"/> Select All <input type="checkbox"/> View <input type="checkbox"/> Add <input type="checkbox"/> Edit <input type="checkbox"/> Delete

4) Settings

Working Hrs defining :: To identify the OT hrs :: PF & ESI Calculation(per day)


Settings

Morning *		Evening *	
In *	Out *	In *	Out *
<input type="text" value="09:00 AM"/>	<input type="text" value="01:00 PM"/>	<input type="text" value="02:00 PM"/>	<input type="text" value="05:30 PM"/>
<input type="button" value="Submit"/>			

5) Creation

a. Company

Add Company

Name (*)		Max.Upload Size - 2 MB 
<input type="text"/>		
Contains Text, Symbols &, -./.		
Address (*)		
<input type="text"/>		
State (*)	City (*)	
<input type="text" value="Select"/>	<input type="text" value="Select"/>	
Mobile Number (*)	Email	GST Number
<input type="text" value="Ex: 99999 99999,99999 99999"/>	<input type="text" value="abc@gmail.com"/>	<input type="text" value="Ex: 99AAAAA9999A9AA"/>
<input type="button" value="Submit"/>		

b. Staff type

Staff type name

Cooly by production : yes / No ?

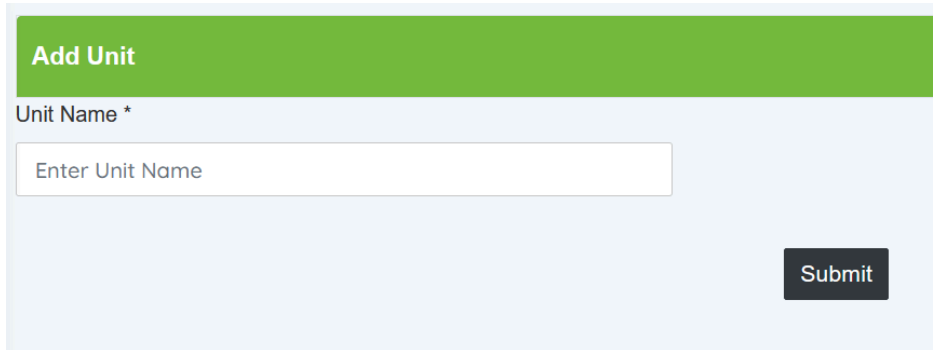
Bonus Percentage :

c. Product Category

Category Name *

<input type="text" value="Sparklers"/>
<input type="button" value="Submit"/>

d. Product Unit



e. Product :: Assigning Cooly for Product Creation

Category
Product Code
Product name
Product unit
Per(input box)
Cooly / unit

f. Factory Staff :: Assigning Bonus Percentage based on Type

Staff Type*
Staff name*
Mobile Number
Address
ESI/PF : ON / OFF :: if it is ON ask ESI Number , PF Number
ESI amount /day :
PF amount/ day
OT salary/hr :

6) Attendance

By default attendance will be marked as present for daily salary people :: Yes /No only needed... Time based not needed

IF daily salary people worked overtime , they just mention how much time they worked extra hrs worked

For contractor , Attendance will be generated when daily production is entered

7) Production

- a. Only For Contract based Employees :: Salary calculated by their Main unit and Sub unit product produced

Staff name

Product

Qty

8) Salary calculation (As per Customer Shared Salary Report View)

- a. PF And ESI calculated for Daily salary
- b. And the advance amount shall be deducted from the salary.

9) Salary Voucher (Payslip)

- a. Salary voucher Print by single Employee

Salary amount

Allowance

Deduction

Advance

Final amount

10) Advance Voucher

- a. The advance amount is given separately, and each employee is paid separately, but when it comes to the salary, it's divided in parts

11) Bonus

- a. Two Bonuses calculated in the percentage to be given from the salary needs to be calculated based on how much is remaining.

12) Reports

- a. Attendance Report , b. Production Report
- c. Payment Report , d. Bonus Report

Notes :

- 1) ESI / PF - All employees ku thani thaniya Assign pannuvaga. Employee creation la assign pannuvanga
- 2) Company staff ku YES or NO mattu kekkanu attendance ku
- 3) OT - One hour 40rs nu set panita salary podu podhu 2 hours ot pathaganu ot amount
- kudukanu - Employee creation la per hour ku OT yevalo nu set panniruvanga