

Alliance with FPT Education

FPT ACADEMY INTERNATIONAL FPT – APTECH COMPUTER EDUCATION

HARVEL ELECTRIC

Center Name FPT – Aptech – HCM2

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Instructo Ms. Le Mong Thuy

r

Class T1.2104.E0

Group 6

Group members Name Student ID

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Duration Start date 14th July 2021

End date 14th August 2021

This is to certify that	
Mr.:	
Nguyen Huu Dai	
Chu Tu Minh Thanh	
Nguyen Van Dung	
has successfully designed & developed	
eProject: Harvel Electric website	
Submitted by:	
Nguyen Huu Dai	
Date of issue:	-
Authorized Signature:	
	-

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ACKNOWLEGMENT

On behalf of team members. I would like to thank everyone who supported my team to successfully complete this eProject report. Especially, our teacher, she has supported us a lot since we started studying at FPT Aptect. With this eProject, she guided us very meticulously, enthusiastically and strictly. With her guidance, we were able to successfully complete this project. Besides, I also want to thank all the team members, each of whom worked hard to complete the eProject in earnest during the month of working together. Finally, our group would like to say thank you to my classmates and family for sharing and creating for the group the best environment to focus on the project, motivating the members to achieve their goals.

SYNOSIS

The goal of the eProject is that we need to create a website that meets all the requirements of the client, Harvel Electric. Harvel Electric is an energy company specializing in the supply of various electrical products. They always satisfy customers with professional staff with many years of experience. The main goal of this website is to reach customers who need the best quality electrical products for their home or company. In addition, the products have discounts and promotions for customers, especially the company also supports the direct installation of their products. Customer satisfaction is always the top goal of Harvel Electric.

PROBLEM DEFINITION

The Web site is to be created based on the following requirements.

- 1) The Home Page should be created making use of Sections with a suitable logo
- 2) The site should display a menu which will contain the options for brief introduction about the various products available, location of the shop and any other information if required.
- 3) The information should be categorized according to different type of products like if a User wants to see only 'FANS' then he click on a Link/button/menu etc and he will see different type of FANS. Similarly for 'GEYSERS', 'CFL' and other products
- 4) When a user selects any product type, a list of products for that product type will be displayed.
- 5) A brief summary of features of individual products should be displayed on the Web Page along with the product but detailed Features should be stored in Individual Word documents which can be downloaded or viewed by the User who wishes to see the same.
- 6) Price List should be available for download.
- 7) There should be a "Contact Us" page which will have the Address of the Company and the mail address which when clicked will invoke the local mail client from where they can send an email. Address of the Company should be displayed using GeoLocation API (eg. GoogleMaps).

CUSTOMER'S REQUIREMENTS SPECIFICATIONS (CRS)

Client: Harvel Electric

Business/Project Objective:

The company advertises by distributing the pamphlets, advertising on television and so on. Due to rapid development in internet field, the company decides to launch a website where people will get all the information about the various products available with them easily.

You are supposed to create a website for them with the below mentioned requirement specifications.

The website is to be developed for the Windows Platform using HTML5, JavaScript and Geolocation. The site should work well in all leading browsers including Chrome, IE, Firefox etc.

Input to the system:

- Searching products based on FANS, GEYSERS, CFL and other products.
- Register members on website.
- Feedback about the quality of products

Output from the system:

- Perform search based on: brand, product type, voltage, capacity...
- Display results for each type of product according to the search content.
- Display product information by price, specifications, brand, image, color, model...
- Display the special information of the product.
- Display products of the same type, same brand, other related products.
- Display a button so that customers can download the product's catalog
- Customers can also download the price list of products on the website
- Site should be able to provide brief introduction/history about the shop under About Us page.
- The location of the shop under Contact-Us page.
- Displays FAQ and allows users to email directly to the company

Process:

- Validate data input from users.

Expected delivery date: 22-July-2020.

List of deliverables:

- Document Word, PDF.
- User Guide.
- Source code.

Hardware/Software Requirements:

♦ For developer

Hardware

- Intel Pentium 4 processor or higher
- 01 Gigabytes of RAM or higher

Software

- Windows 7 OS or higher
- Adobe Dreamweaver
- Web browsers such as IE, Chrome or Firefox are supporting HTML5, CSS3 and Javascript.

♦ For web users

Hardware

- Intel Pentium 4 processor or higher
- 512 Megabytes of RAM or higher

Software

- Windows XP OS or higher
- Web browsers such as IE, Chrome or Firefox are supporting HTML5, CSS3 and Javascript.

SCOPE OF THE WORK (IN BRIEF)

After a long and detailed discussion, our group has decided to create a website contain the following webpages:

- 1. *Homepage*: There is a search bar to search for products, display promotional information, best-selling products and introduce Harvel Electric.
- **2.** *Product*: Displays all available products based on the Category category (Fans, Geysers, CFL, Cables & Wires, Switches and Appliances). In the above categories, products can be filtered by name, capacity and price.
- 3. Blog: Display articles, news, equipment installation instructions...
- 4. About Us: Display the information of the company, clients' review and about us.
- 5. Contact Us: Display the address of the company, Map and allow customers to request any information they want to Harvel Electric.
- **6. Service**: Displays user inquiries, product documents, and product price lists for user downloads, freight services, and equipment installation.
- 7. Sign In/Sign Up: Allow users sign up or sign in to the website.

ARCHITECTURE AND DESIGN OF THE SYSTEM

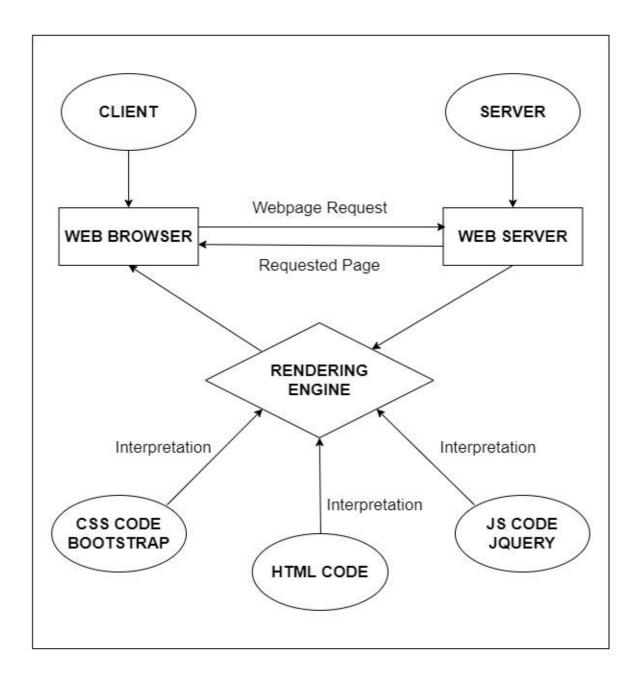
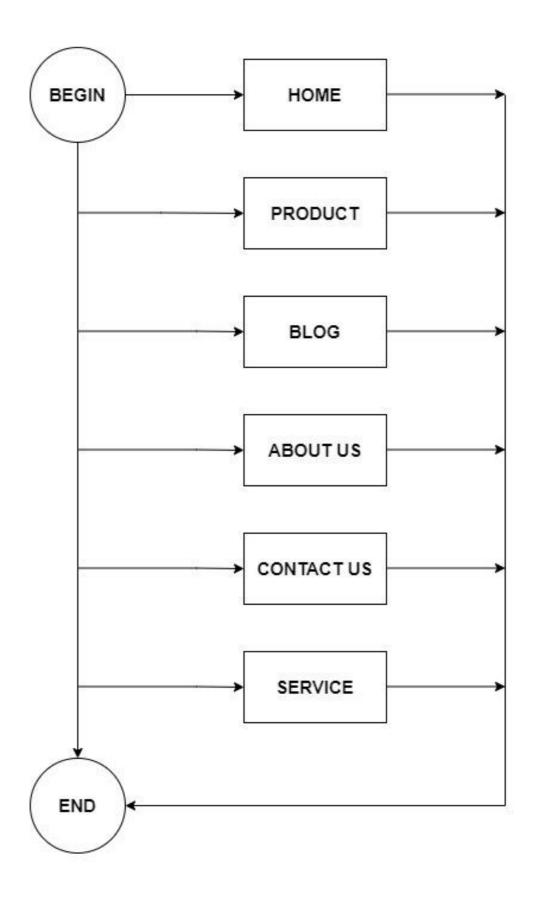


DIAGRAM OF THE WEBSITE



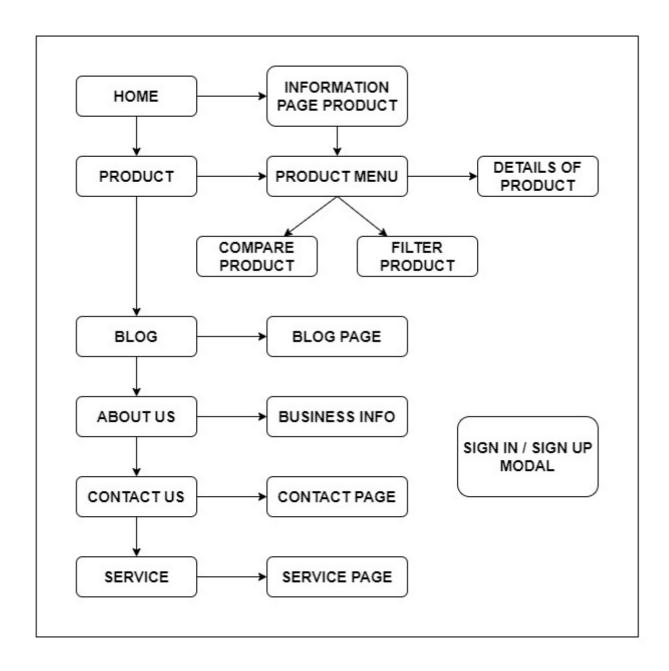
eProject: Harvel Electric

TASK SHEET REVIEW 1

	Project Ref. No.: eP/Advertisement Portal Management System/01	Project Title:	Activity Plan	Date of Preparation of Activity Plan:				
Sr. No.	Task		Prepared By:	Actual Start Date	Actual Days	Team Mate Names	Status	
1	Problem Statement	HARVEL ELECTRIC		14-July-21	1	Dai	Completed	
2	Analysis of Harvel Electric requirements about the website			14-July-21	1	Dai	Completed	
3	The scope of the work (in brief)			Dai	14-July-21	1	Dung	Completed
4	Architecture and design of the system				14-July-21	1	Dung	Completed
5	Diagram of the website				14-July-21	1	Thanh	Completed
6	Task Sheet			14-July-21	1	Thanh	Completed	

Date:				
Signature of Instructor:	Signature of Team Leader:			
Ms. Le Mong Thuy	Nguyen Huu Dai			

SITE MAP

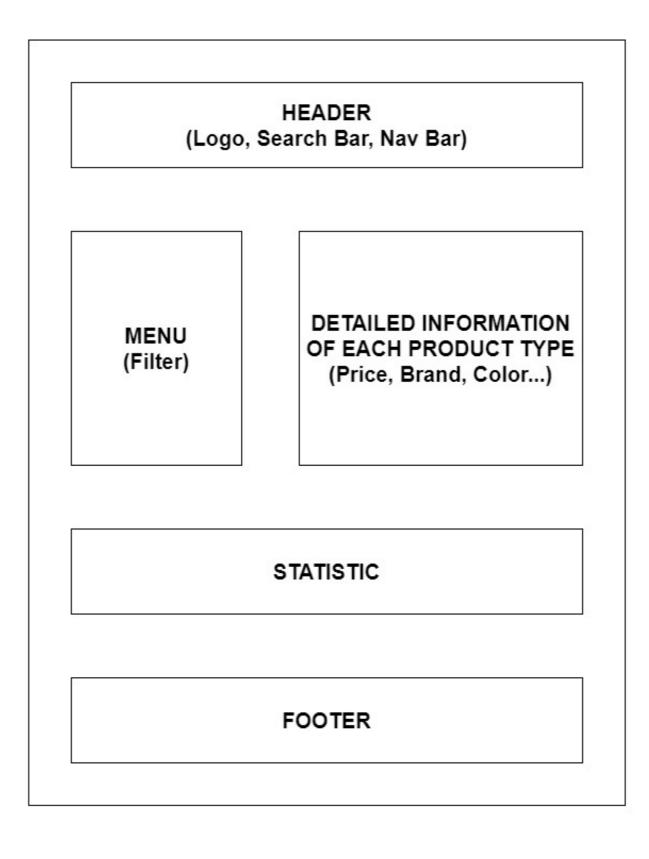


MOCK OF THE WEB SITE

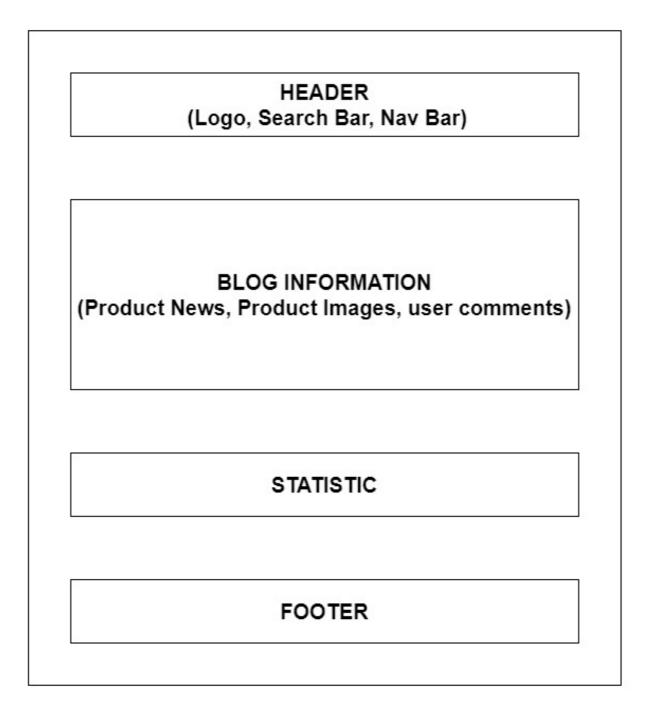
1. Homepage

HEADER (Logo, Search Bar, Nav Bar) PRODUCT PROMOTIONS BEST-SELLING PRODUCT OF EACH CATEGORY STATISTIC **FOOTER**

2. Product



3. Blog



4. About Us

HEADER
(Logo, Search Bar, Nav Bar)

INFORMATION ABOUT COMPANY
(History, Policies, staff)

TEAM MEMBER

FOOTER

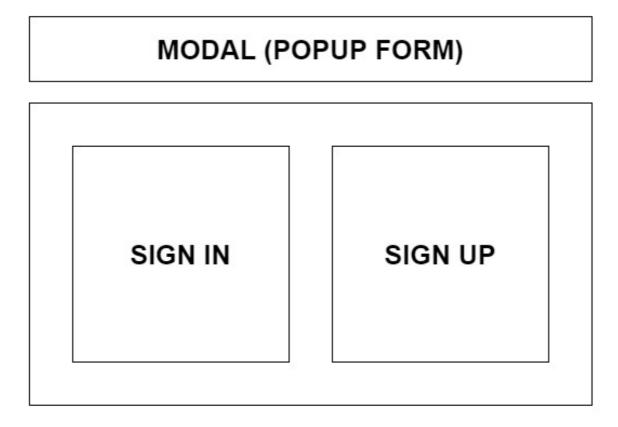
5. Contact Us

	HEADER (Logo, Search Bar, Nav Bar)
	(Logo, Ocaron Dar, Nav Dar)
	CONTACT US
	MAP
<i>y</i>	CONTACT FORM
	FOOTER

6. Service

HEADER (Logo, Search Bar, Nav Bar) **GUARANTEE, SUPPORT** DOWNLOAD DOCUMENTS (Price List, Product Information) STATISTIC **FOOTER**

7. Sign In/ Sign Up



eProject: Harvel Electric

TASK SHEET REVIEW 2

	Project Ref. No.: eP/Advertisement Portal Management System/01	Project Title:	Activity Plan	Date of Preparation of Activity Plan:			
Sr. No.	Task	1	Prepared By:	Actual Start Date	Actual Days	Team Mate Names	Status
1	Site Map	HARVEL ELECTRIC		16-July-21	1	Dai	Completed
2	Mock of the website		Dai	16-July-21	2	Dung	Completed
3	Task sheet			16-July-21	2	Thanh	Completed

Date:				
Signature of Instructor:	Signature of Team Leader:			
Ms. Le Mong Thuy	Nguyen Huu Dai			

WEBSITE DESCRIPTION

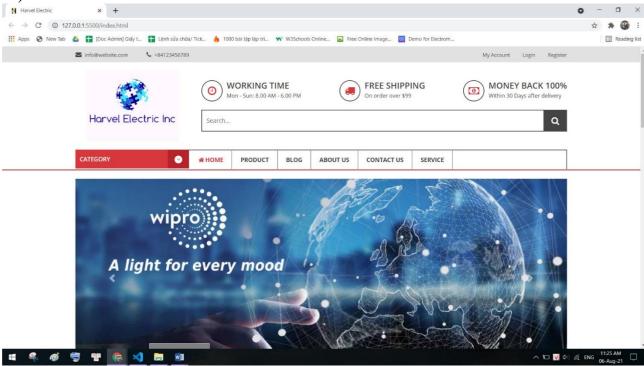
1. Homepage

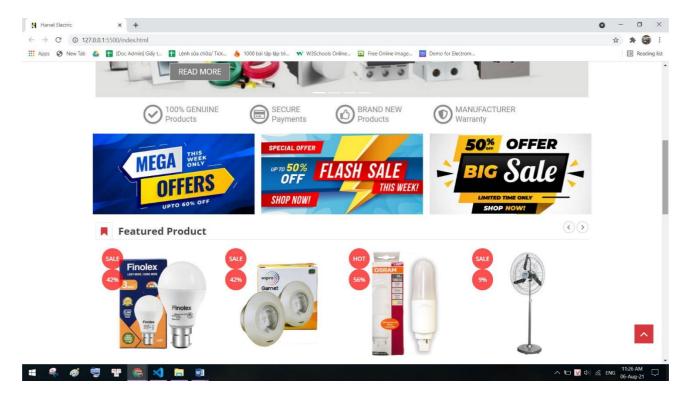
a) Description

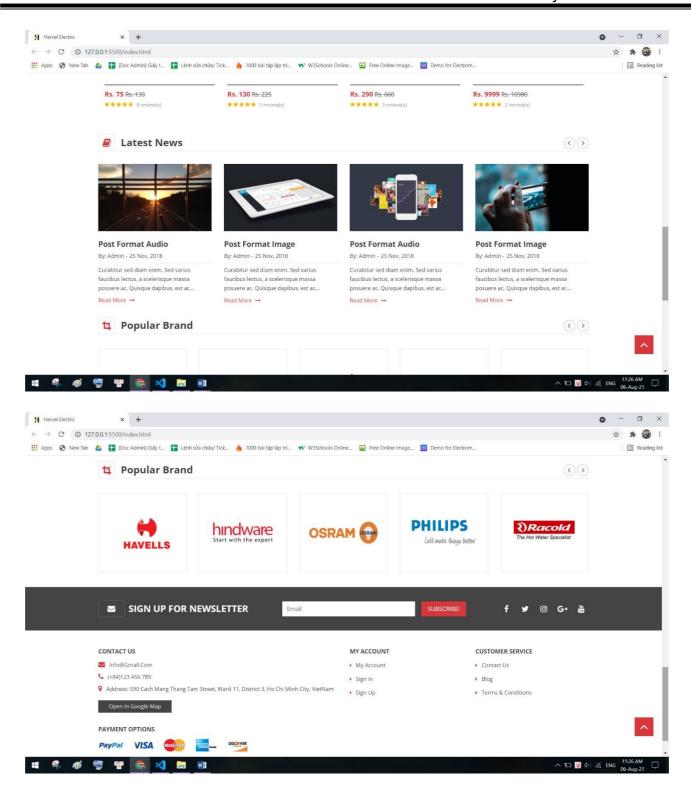
Home page displays following information:

- Slide show programs, services and product promotions
- Feature product.
- Latest news (Blog).
- Popular Brand.
- Some information about the website.







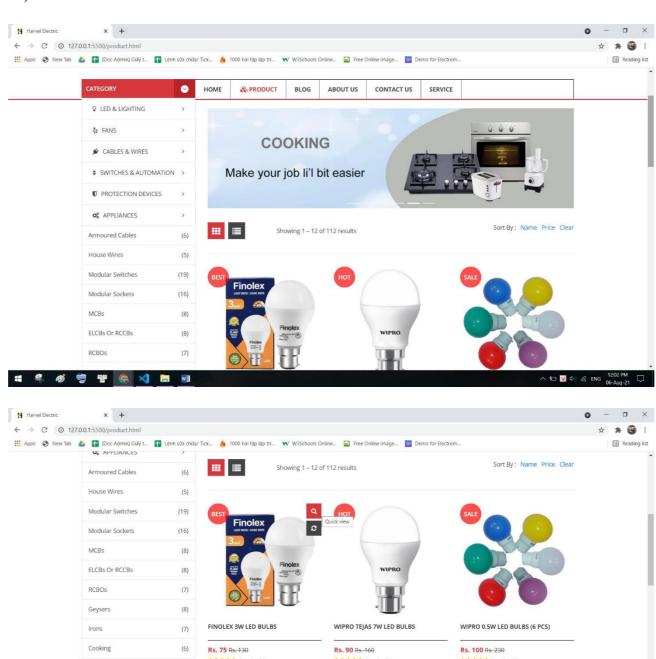


2. Product

a) Description

This product page displays following information:

- All product that being sold at Harvel Electric (LED & Lighting, FANs, Cables & Wires, Switches & Automation, Protection Devices, Appliances), when click on quick view item, it will show the detail of that item.
- Products can be compared with products of the same category
- Menu filter to easily find items based on categories.
- Product can sort by price and by name.
- b) Screen shot



(12)

(6)

(9)

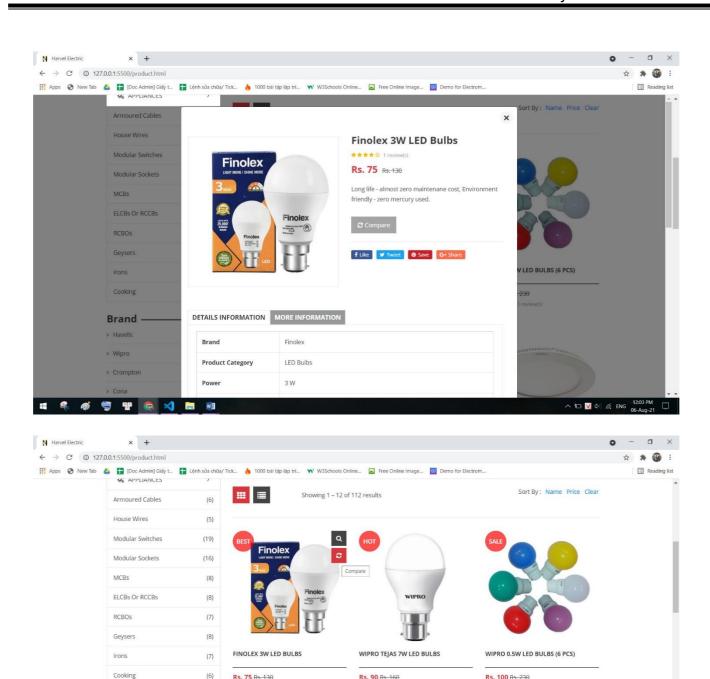
Brand

> Havells
> Wipro

> Crompton

Cona

^ 10 V (1) // ENG 12:03

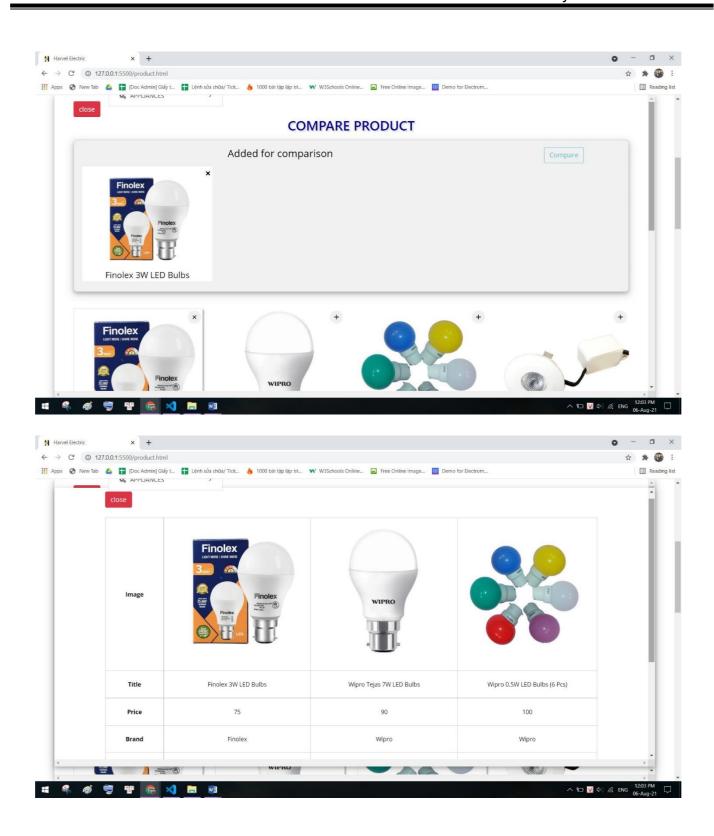


Brand -

> Wipro

(12)

(9)

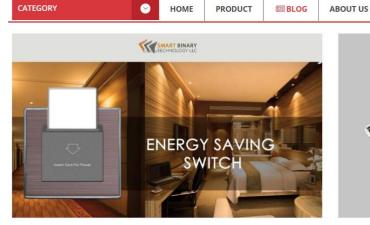


3. Blog

a) Description

The blog page displays following information:

- Information of product.
- Events, promount.
- b) Screen shot



KEYCARD SWITCHES - AN ENERGY SAVER DEVICE

By: Admin - 06 Aug, 2021

Keycard switch is a device used to control the functioning of lights, fans, air conditioners along with the entire range of lighting and temperature control facilities in range.

Read More →



SERVICE

WHICH ONE IS BETTER; MCB OR FUSE?

CONTACT US

By: Admin - 06 Aug, 2021

The purpose of using MCB or fuse is the same but the working principals of both the devices are different.

Read More →







WHAT EVERYBODY OUGHT TO KNOW ABOUT MULTICORE **CABLES AND WIRES?**

By: Admin - 06 Aug, 2021

Cables and wires plays a very important role in day to day electrical activities. In the market, you must have encountered with many types of wires and cables.

Read More →



Safer to Use

REASONS WHY YOU SHOULD CHOOSE LED BULBS

By: Admin - 06 Aug, 2021

Eco triendly

Very few people know the advantages and benefits of LED bulbs as almost everyone was using CFL Bulbs for their home, office, industry, etc from a very long period of time.

Read More →





Fluorescent Tube Fixtures

CONVENTIONAL TUBE LIGHTS V/S LED BATTENS: WHICH DO YOU NEED?

By: Admin - 06 Aug, 2021



WHY EARTHING IS IMPORTANT FOR ELECTRICITY?

By: Admin - 06 Aug, 2021

Farthing is often known as grounding, having proper earthing in your home is a year

4. About Us

- a) Description
 - This page displays information about the history of Rhythm House, our service that we provide and our team member.
 - Display happy customer.
- b) Screen shot





Harvel Electric offering a unique assortment of high quality consumer and industrial electrical goods. Our product range encompasses LED & Lighting, Cable & wire, Modular Switches, MCBs, ELCB/RCCBs, Geysers, Fans, electrical consumables, hardware tools to name a few. We showcase a plethora of reliable brands handpicked from both Indian and International market such as Philips, Wipro, Syska, Usha, Havells, Crompton, Finolex, KEI, Polycab, Gewiss, Vents by Hindware, L&T, Hager, Cona, Anchor, Legrand, Honeywell-MK, ABB, EUBIQ, etc., enabling us to be the online destination of choice for anyone wanting to source products from these brands.



Our Team









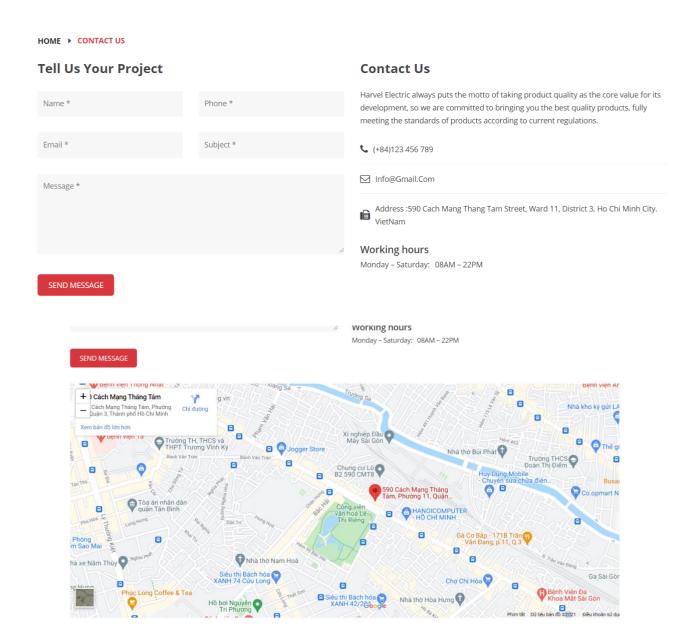


5. Contact Us

a) Description

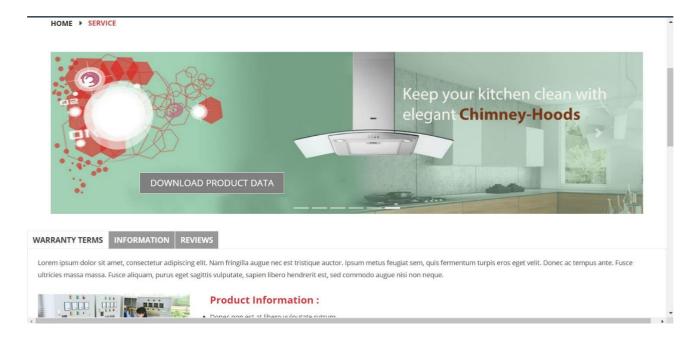
This page displays contact information: location, telephone number, email and a quick contact form for customer

b) Screen shot



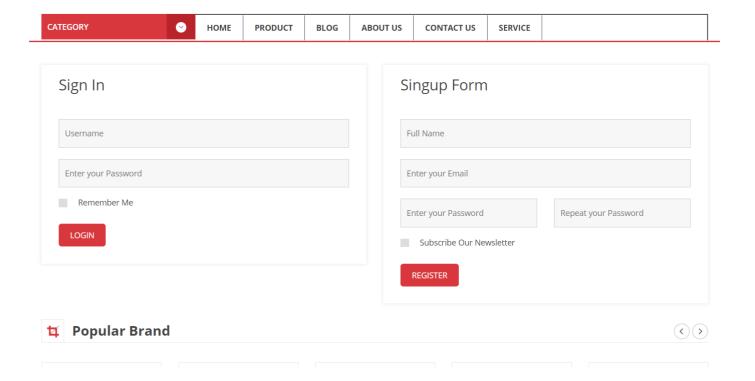
6. Service

- a) Description
 - This page displays information: Warranty terms, information, review about product.
 - User can download product data.
- b) Screen shot



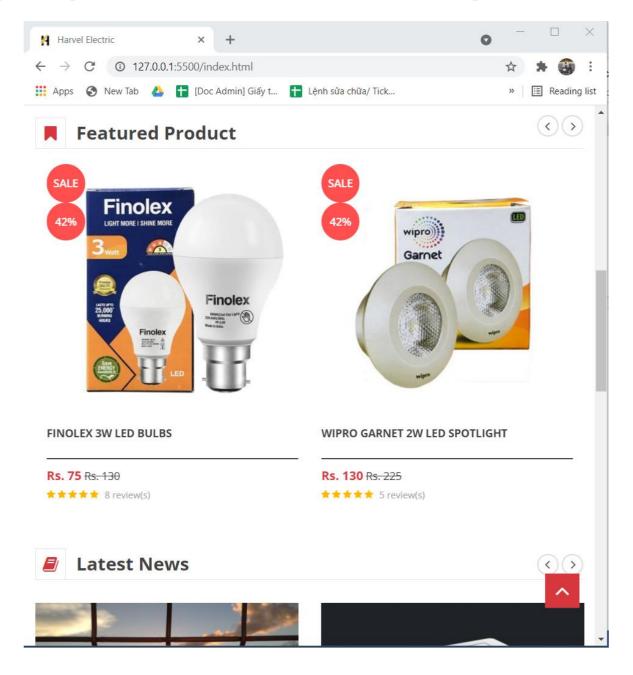
7. Login/Register

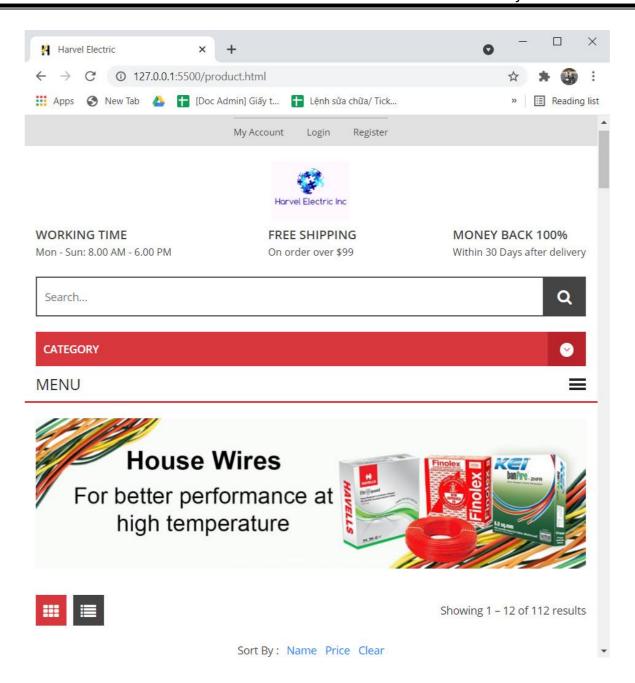
- c) Description
 - This page displays information: Warranty terms, information, review about product.
 - User can download product data.
- d) Screen shot



RESPONSIVE

The page has responsive feature for small screen device such as smart phone, tablet, etc.





JAVASCRIPT DESCRIPTION

1. Slider Javascript

- a) Description
 This script used slick package (carousel) to display the products on the website.
- b) Screen shot

```
let product = data.filter(ele => ele.id == id);
setModal(product[0], filteredValue);
    fade: false,
    dots: false,
    prevArrow: '<button type="button" class="slick-prev"><i class="fa fa-angle-left"></i></i></button>',
nextArrow: '<button type="button" class="slick-next"><i class="fa fa-angle-right"></i></i></button>',
    slidesToShow: 4,
     responsive: [{
          breakpoint: 1200,
          settings: {
               slidesToShow: 3,
          breakpoint: 768,
          settings: {
               slidesToShow: 2,
          breakpoint: 480.
          settings: {
               slidesToShow: 1,
```

```
// brand slider active js
var brand = $('.brand-active');
brand.slick({
     speed: 1000,
     pauseOnHover: false,
     prevArrow: '<button type="button" class="slick-prev"><i class="fa fa-angle-left"></i></button>', nextArrow: '<button type="button" class="slick-next"><i class="fa fa-angle-right"></i></button>',
     responsive: [{
               breakpoint: 992,
                     slidesToShow: 4,
               breakpoint: 768,
                settings: {
                     slidesToShow: 3,
                     arrows: false.
               breakpoint: 575,
                settings: {
                     slidesToShow: 2,
                breakpoint: 479,
                settings: {
```

2. Filter Javascript

- a) Description
 This script is used to filter the product list by Type, Brand, Feature, Tag.
- b) Screen shot

```
//Filter product type
$(document).on("click", ".type", function (e) {
    e.preventDefault();
    let type = $(this).data('type');
let filteredType = data.filter(function (item) {
        return item.type == type;
    filterPrice(filteredType);
    pagination(filteredType);
    displayImages(filteredType, page);
    displayPagination(filteredType, page);
    let clickName = 0;
    let clickPrice = 0;
    sortBy(filteredType, clickName, clickPrice);
$(document).on("click", "#allProduct", function (e) {
    e.preventDefault();
    pagination(data);
    displayImages(data, page);
    displayPagination(data, page);
```

```
$(document).on("click", ".brand", function (e) {
   e.preventDefault();
   let type = $(this).data('type')
   let filteredBrand = [];
   if (type == "Other") {
    let brandother = ["Havells", "Wipro", "Crompton", "Cona", "Legrand", "MK", "Norisys", "ABB", "Crabtree", "Hindware", "Other"];
        filteredBrand = data.filter(function (item) {
           return !brandOther.includes(item.brand);
        filteredBrand = data.filter(function (item) {
            return item.brand == type;
    filterPrice(filteredBrand);
   pagination(filteredBrand);
   displayImages(filteredBrand, page);
   displayPagination(filteredBrand, page);
    let clickName = 0;
    let clickPrice = 0;
    sortBy(filteredBrand, clickName, clickPrice);
```

```
//Filter product feature
$(document).on("click", ".feature", function (e) {
    e.preventDefault();

let feature = $(this).data('type')
    let filteredFeature = data.filter(function (item) {
        return item.feature == feature;
    });

filterPrice(filteredFeature);

pagination(filteredFeature);

displayImages(filteredFeature, page);
    displayPagination(filteredFeature, page);

let clickName = 0;
    let clickPrice = 0;
    sortBy(filteredFeature, clickName, clickPrice);
});
```

```
//Filter product tag
$(document).on("click", "#tag1", function (e) {
    e.preventDefault();
    let filteredTag = data.filter(function (item) {
        return item.lumen_output;
    filterPrice(filteredTag);
    pagination(filteredTag);
    displayImages(filteredTag, page);
displayPagination(filteredTag, page);
    let clickName = 0;
    let clickPrice = 0;
    sortBy(filteredTag, clickName, clickPrice);
$(document).on("click", "#tag2", function (e) {
    e.preventDefault();
    let filteredTag = data.filter(function (item) {
        return item.sweep;
    filterPrice(filteredTag);
    pagination(filteredTag);
    displayImages(filteredTag, page);
    displayPagination(filteredTag, page);
    let clickName = 0;
    let clickPrice = 0;
    sortBy(filteredTag, clickName, clickPrice);
```

3. Filter Price Javascript

- a) Description
 - This script is used to filter the product list by Price.
 - Users can adjust the price to filter products in the selected price bracket
- b) Screen shot

```
function filterPrice(data) {
    $("#minPrice").val(0);
    $("#maxPrice").val(40000);
    $(function () {
        let rangeSlider = $(".price-range"),
    minPrice = rangeSlider.data('min'),
    maxPrice = rangeSlider.data('max');
         let min_price = $("#minPrice");
let max_price = $("#maxPrice");
         rangeSlider.slider({
              range: true,
              min: minPrice,
              max: maxPrice,
              values: [minPrice, maxPrice],
              slide: function (event, ui) {
                  min_price.val(ui.values[0]);
                   max_price.val(ui.values[1]);
         min_price.val(rangeSlider.slider("values", 0));
         max_price.val(rangeSlider.slider("values", 1));
    $(document).on("click", ".filter-btn", function (e) {
         e.preventDefault();
         let minSetPrice = $("#minPrice").val();
let maxSetPrice = $("#maxPrice").val();
```

```
min_price.val(rangeSlider.slider("values", 0));
max_price.val(rangeSlider.slider("values", 1));
});

$(document).on("click", ".filter-btn", function (e) {
    e.preventDefault();
    let minSetPrice = $("#minPrice").val();
    let maxSetPrice = data.filter(function (item) {
        return item.price >= minSetPrice && item.price <= maxSetPrice;
    });

    pagination(filteredPrice);

    displayImages(filteredPrice, page);
    displayPagination(filteredPrice, page);
    let clickName = 0;
    let clickName = 0;
    sortBy(filteredPrice, clickName, clickPrice);
});
</pre>
```

4. Sort Javascript

- a) Description
 This script is used to filter products by name or by price
- b) Screen shot

```
$(document).on("click", "#sort-price", function (e) {
    e.preventDefault();
    let newData = data.slice();
    if (clickPrice % 2 == 0) {
       newData.sort(function (a, b) {
          return b.price - a.price;
    else {
       newData.sort(function (a, b) {
           return a.price - b.price;
    pagination(newData);
    displayImages(newData, page);
   displayPagination(newData, page);
$(document).on("click", "#unsort", function (e) {
   e.preventDefault();
   pagination(data);
    displayImages(data, page);
    displayPagination(data, page);
```

5. Compare Javascript

a) Description

This script is used to compare products of the same category

b) Sreen shot

```
<
```

```
unction setCompare(category, data, id) {
  let length = data.length;
  switch (category) {
         data-category="${data[i].category}"
                              data-01="${data[i].price}"
data-02="${data[i].brand}"
                              data-03="${data[i].power}
                              data-04="${data[i].voltage}'
                              data-05="${data[i].colour_temperature}"
                              data-06="${data[i].lumen_output}'
                              data-07="${data[i].energy_saving}"
data-08="${data[i].energy_saving}">
                              <a class="w3-btn-floating w3-light-grey addButtonCircular addToCompare"> + </a>
<img src="assets/img/product/${data[i].pic1}" class="imgFill productImg" width="100%">
                              <h6>${data[i].title}</h6>
          }
break:
          for (i = 0; i < length; i++) {
```

```
$(document).on("click", "#compareList", function (e) {
     e.preventDefault();
     let id = $(this).data('id');
let category = $(this).data('category');
     let filteredCompare = data.filter(function (item) {
          return item.category == category;
     setCompare(category, filteredCompare, id);
     $('.wapper').toggle();
$('#myModal').modal('hide');
$(document).on('click', '.addToCompare', function () {
    $(this).toggleClass("rotateBtn");
    $(this).parents(".selectProduct").toggleClass("selected");
    let productID = $(this).parents('.selectProduct').attr('data-id');
      var inArray = $.inArray(productID, list);
          if (list.length < 3) {</pre>
                list.push(productID);
                var displayTitle = $(this).parents('.selectProduct').attr('data-title');
                var image = $(this).siblings(".productImg").attr('src');
                $(".comparePan").append(`<div id="${productID}" class="relPos titleMargin w3-margin-bottom col-lg-3 col-md-3 col-sm-4 col-xs-4">
                                                     <div class="w3-white titleMargin">
                                                           <a class="selectedItemCloseBtn w3-closebtn cursor">&times</a>
<img src="${image}" alt="image" style="width: 80%;">
```

6. Pagination Javascript

- a) Description
 - This script is used to paginate products into pages, each with twelve products
- b) Sreen shot

```
function pagination(data) {
    $(document).on("click", "#link", function (e) {
        e.preventDefault();

        let page_no = $(this).data('id');

        displayImages(data, page_no);
        displayPagination(data, page_no);
    });
}
```

7. Create Modal Javascript

a) Description

This script is used to display product details in a modal format. Inside there are more products of the same type

b) Screen shot

```
let length = data.length;
for (let i = 0; i < length; i++) {
     if (product.id == data[i].id) {
           X +=
                                                                          <img src="assets/img/product/${data[i].pic1}" class="img-pri" alt="">
                                                                               </a>`:
            if (data[i].feature != "") {
                  x += `<div class="product-label">
                                                                                    <span>${data[i].feature}</span>
            x += `<div class="product-action-link">
                                                                                    <a href="#" id="divImage" data-id="${data[i].id}" data-type="${data[i].type}"
data-category="${data[i].category}"><span data-toggle="tooltip" data-placement="left"
title="Quick view"><i class="fa fa-search"></i></span> </a>
<a href="#" data-toggle="tooltip" data-placement="left" title="Compare"
id="compareList" data-id="${data[i].id}" data-type="${data[i].type}" data-category="$</pre>
                                                                                     {data[i].category}"><i class="fa fa-refresh"></i></a>
                                                                              <h4><a href="product-details.html">${data[i].title}</a></h4>
<div class="pricebox">
                                                                                    <span class="regular-price">Rs. ${data[i].price}</span>
<span class="old-price"><del>Rs. ${data[i].old_price}</del></span>
                                                                                          <span class="good"><i class="fa fa-star"></i></span>
```

8. Show number of product Javascript

- a) Description
 This script is used to display the number of products by type, brand and feature
- b) Screen shot

```
$(".type").each(function (index) {
    let numberOfType = $(this).data('type');
    let filter = data.filter(function (item) {
          return item.type == numberOfType;
     let y = filter.length;
     $(this).next("span").html(`(${y})`);
let numberdata = data.length;
let numberfeartureBrand = 0;
$(".brand").each(function (index) {
     let brand = $(this).data('type');
let filter = data.filter(function (item) {
          return item.brand == brand;
     let numberBrand = filter.length;
     numberfeartureBrand += numberBrand;
     $(this).next("span").html(`(${numberBrand})`);
let numberOther = numberdata - numberfeartureBrand;
$(".type").first().next("span").html(`(${numberdata})`);
$(".brand").last().next("span").html(`(${numberOther})`);
$(".feature").each(function (index) {
   let numberOfFeature = $(this).data('type');
     let filter = data.filter(function (item) {
           return item.feature == numberOfFeature;
     let y = filter.length;
     $(this).next("span").html(`(${y})`);
```

9. Sign-in & Sign-up Javascript

a) Description

This script used for member registration and login in the website.

b) Screen shot

```
//Signin - Signup Memb
$("#form-signup").submit(function (e) {
   let name = $("#name").val();
    let email = $("#email").val();
    let pass = $("#password").val();
    let pass2 = $("#cpassword").val();
    if (pass !== pass2) {
        alert("Repeat your password is not the same as password. Please re-enter!");
$("#cpassword").focus();
    let sub = $("#subnewsletter:checked").val();
    if (sub){
        sub = "Agree";
        alert("Subscribe Our Newsletter is not checked. Please check!");
        $("#cpassword").focus();
    localStorage.username = name;
    localStorage.pass = pass;
    let info = [];
    info.push(" Member Information");
    info.push("
    info.push(` Name: ${name}`);
    info.push(` Email: ${email}`);
```

```
info.push(` Name: ${name}`);
   info.push(` Email: ${email}`);
info.push(` Password: ${pass}`);
   info.push(` Subscribe Our Newsletter: ${sub}`);
   let sINFO = info.join("\n");
   alert(sINFO);
   alert("Member information is successfully registered. Please click Ok to return to the HomePage!");
$("#form-signin").submit(function (e) {
   let name1 = $("#name1").val();
   let pass1 = $("#password1").val();
   let usernamecheck = localStorage.getItem("username");
   let passcheck = localStorage.getItem("pass");
   if(name1 == usernamecheck && pass1 == passcheck){
        if($("#rememberMe").is(":checked")){
            sessionStorage.username = name1;
            sessionStorage.password = pass1;
            sessionStorage.username = '';
            sessionStorage.password = '';
        alert("Welcome, " + name1 + ". Please click Ok to return to the HomePage!");
        e.preventDefault();
       alert("Member information is not registered. Please register!")
$("#name").focus();
```

eProject: Harvel Electric

TASK SHEET REVIEW 3

	Project Ref. No.: eP/Advertisement Portal Management System/01	Project Title:	Activity Plan Prepared By:	Date of Preparation of Activity Plan:			
Sr. No.	Task			Actual Start Date	Actual Days	Team Mate Names	Status
1	Home Page	HARVEL ELECTRIC	Dai	18-July-21	1	Dai	Completed
2	Product			20-July-21	3	Dai	Completed
3	Blog			18-July-21	2	Dung	Completed
4	About Us			20-July-21	2	Dung	Completed
5	Contact Us			18-July-21	2	Thanh	Completed
6	Service			20-July-21	2	Thanh	Completed
7	Sign In/ Sign Up			22-July-21	1	Thanh	Completed
8	Java Script			23-July-21	2	Dai	Completed
9	Responsive			22-July-21	1	Dung	Completed

Date:					
Signature of Instructor:	Signature of Team Leader:				
Ms. Le Mong Thuy	Nguyen Huu Dai				