**Holidays Project**

* Title: Holidays
* Content:
* Login Page:
* user & password - user (e-mail address) - must have;
* link "Forgot your password" - nice to have;
* check button "Remember me" - nice to have;
* login button – must have;

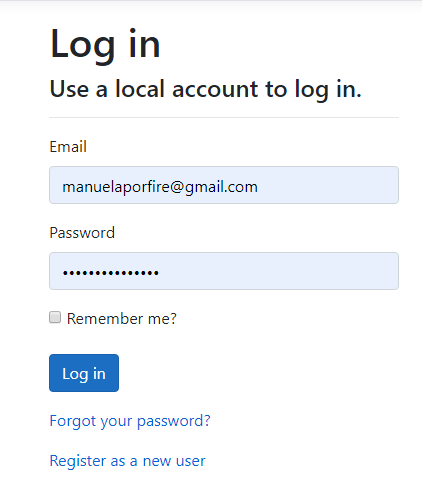
--the login button: color blue (#1411f0), writing white (#fafafa);

--“Forgot your password” : on focus mouse pointer appear and user can click on link, will redirect user to the Forgot your password Page.

-- after the user enter in his/her account, the user's first and last name appears on the top right;

-- if the user is not login, he/her cannot access the links: My Holidays and/or All Holidays – if they click on one link the page will refresh and remain on login page;

-- the button for Register or Login is positioned in the right corner of the page and also in the page ( see Img 1);



--the e-mail field is required, if the user doesn’t complete the field the message “The Email field is not a valid e-mail address. “ will be display under field, color: red (#fc031c);

--the password field is required, if the user doesn’t complete the field the message “Invalid login attempt.” will be display above filds, color: red (#fc031c);

-- if the user click Go Back, after login, will be redirected to Login Page and the user is Logout, the field will be empty;

----click on Login Button without complete de field, error messages will display above fields and under filds, color: red (#fc031c);

--the Logout button is up, on the right corner of the Page, and if user click on button will be Logout and redirect to Login Page;

* Register Page:
* Full name – must have;
* Email – must have;
* Password – must have;
* Confirm password - must have;
* Register Button – must have;

-- Title: Register

Create a new account.

-- email must be a valid one, if user introduce a invalid email, error message “The Email field is not a valid e-mail address.” will display under field, color: red (#fc031c);

--password must contain at least 6 and at max 100 characters;

--if the password is too short, error message “The Password must be at least 6 and at max 100 characters long.”, will display under field, color: red (#fc031c);

--confirm password and password, has to match, if not, error message “The password and confirmation password do not match.”, will display under field, color: red (#fc031c);

-- the register button: color blue (#1411f0), writing white (#fafafa);

--click on Register Button without complete de field or complete them wrong, error messages will display above fields, color: red (#fc031c);

--if Full Name is with special characters or numeric character an error message "The Full Name field is not a valid Full Name." , will display, color: red (#fc031c);

* Forgot your password Page:
* Email – must have;
* Submit button – must have;

-- submit button: color blue (#1411f0), writing white (#fafafa);

--if user click on email field and then out of the field, no error message will be display;

--- email must be a valid one, if user introduce a invalid email, error message “The Email field is not a valid e-mail address.” will display under field, color: red (#fc031c);

--if user click the Submit Button, without complete the e-mail field or complete wrong, an error message will display above field, color: red (#fc031c);

--after complete de e-mail and click Submit Button, you receive the message “Please check your email to reset your password.”

--if user try to introduce an email address that is not register, an message error will display “The email address is not a valid e-mail address”, above field, color: red (#fc031c);

* Holidays Page:

\*\* two links:

* My holidays;
* All holidays = accessible only for admin users;
* All holidays:

- filtered by year, start date, end date, status;

- sortable table, sort by start date (default), end date, no of days, status;

- show a list of all holidays request from current year made by user, under table form;

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Name | Start Date | End Date | No of days | Type | Department | Status | Action |
| User1 | 15.01.2020 | 15.01.2020 | 1 | Paid | IT | Pending | Edit |
| User2 | 16.01.2020 | 17.01.2020 | 2 | Medical | Cleaning | Declined | View |
| User3 | 17.01.2020 | 27.01.2020 | 10 | Training | HR | Approved | View |

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* My holidays:
* display :
* the Name of user;
* number of Current Year Total Days;
* the no of Days Left until present;
* Day in Advance;

-show a list of all holidays request made by user, under table form, order by Start Date;

- filtered by year, start date, end date, status;

- sortable table, sort by start date (default), end date, no of days, status;

- user can’t access the link for All Holidays, if is not login with admin account, if user click on All Holidays link the page will refresh but remain on My Holidays Page;

- if user click Back, the page go back to Login Page, but the field of pasword is empty – user remain login;

- to Logout user has to press Logout link – in the right corner of page;

- table must have:

* Start date;
* End date;
* Days;
* Type;
* Status;
* Modified on;
* Approver.

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Start date | End date | Days | Type | Status | Modified on | Approver |
| 14.01.2020 | 24.01.2020 | 10 | Medical | Approved | 18.03.2020 |  |
| 15.03.2020 | 15.03.2020 | 1 | Paid | Pending | 16.03.2020 |  |
| 15.06.2020 | 20.06.2020 | 4 | Training | Declined | 18.03.2020 |  |

* to create a new Holiday, click on “+”, color: black, user is redirect to Create Page, situated next on the Title of Page;



* Create Page

--Title: New Holiday Request, color: black (#0d0d0d);

* Holiday’s properties:
* Start date – must have;
* End date – must have;
* Type – must have;
* Create button;

-- start date = you can enter the date 30 days ago, the current date or a date no later than the end of the year;

-- end date = you can enter the date 30 days ago, the current date or a date no later than the end of the year;

--status of request;

-- if user press create button with empty fields for Start Date and End Date the error message “The value ” is invalid." is display under every field.

--Create Button, color blue (#1411f0), writing white (#fafafa);

--next of Create Button is an Arrow, “Back to List”, if user click will be redirected to My Holidays Page;



! If status is Pending, the user can Edit or Delete the holiday request.

! If status is Approved , user can Delete the holiday request.

\*\*\* the start date and end date can be the same;

\*\*\*type of holidays:

* a drop list from where you can choose the type of holidays:

- paid;

- medical;

                  -blood donation;

                  - training;

-legal;

- marriage;

* Edit Holiday Page:

--Title: Modify Holiday Request

* Start Date – must have;
* End Date – must have;
* Type – must have;
* Save Button – must have;
* Back to List arrow – must have;

--Save Button, color blue (#1411f0), writing white (#fafafa);

--user can edit holidays if the status is Pending;

--Edit Page display the holiday created that has Pending status;

-- user can edit:

-start date;

- end date;

- type;

--if user click Back to List link, will be redirected to My Holidays Page, no changes will be done;

* Delete Page:

-- Title: Are you sure you want to delete this Holiday Request?

--user can delete the Holidays in status approved or pending;

* Start date – must have;
* End date – must have;
* Status – must have;
* Type – must have;
* Modified on – must have;
* Approver – must have;
* Delete Button – must have;
* Back to List arrow – must have;

--Delete Button, background color: red (#ff031c), writing color: white (#ffffff);

--Back to List arrow redirect to My Holidays page, without deleting the Holidays, color black;

--if user press the button Delete, the Holiday is deleted permanently and will be redirected to My Holidays Page;

* Manage User Profile Page

---user can make the following acctions:

* change my full name;
* change current password;
* download his/her data under a json form;
* delete his/her account.
* My Holiday Action:

Create

* User navigate to create holiday request page;
* Fill in data;
* Press Create Button;
* Return to My Holidays page;

Edit

* User click on Edit button corresponding to a Holiday, from the table;
* Redirect to edit Page of the selected holiday request;
* Edit fields;
* Press Save;
* Return to My Holidays page;

Delete

* User click on Delete button corresponding to a Holiday, from the table;
* Redirect to Confirm Delete Page of the selected holiday request;
* Press Delete;
* Return to My Holidays page;
* All holidays actions:

Edit

* User click on Edit button corresponding to a Holiday, from the table;
* Redirect to edit Page of the selected holiday request;
* Edit fields;
* Press Save;
* Return to My Holidays page;

View

* User click on View button corresponding to a Holiday, from the table;
* Redirect to View Holiday Page of the selected holiday request;
* Button to go back;