**Contact Form with Messages Entry Management [CFMEM]**

**(PHP, JavaScript, MySQL, AJAX, JSON, jQuery and BOOTSTRAP)**

**-Plan [done]**

**- Research and planning [done]**

**- Sketching [done]**

**- Database [done]**

create egmedia\_contacts.sql **[done]**

**- Coding [done]**

* **View and structuring coding**
* index.html
* contact.php
* messagesManagement.php
* View message details
* Delete message
* printMessage.php
* **Coding [done]**
* index.html
* contact.php
* messagesManagement.php
* View message details
* Delete message
* printMessage.php

**Code Review [done]**

**- Upload [Done]**

**- Blog [Done]**

**- Video [Working on]**

**Contact Form with Messages Entry Management in PHP and MySQL [Playlist]**

**Contact Form with Messages Entry Management in PHP and MySQL – 1 – Introduction**

This simple contact form allows you to integrate the form in any website or you can customize this one and send messages without reloading the page.

For source code and online demo - <https://egvlnmedia.blogspot.com/2019/06/contact-form-with-messages-entry.html>

Php, mysql, contact form, messages management, javascript, ajax, jquery,

**Contact Form with Messages Entry Management in PHP and MySQL – 2 – How to install**

**Contact Form with Messages Entry Management in PHP and MySQL – 3 – Sending, viewing and deleting messages**

**BLOG**

**Contact Form with Messages Entry Management with PHP and MySQL**

This simple contact form allows you to integrate the form in any website or you can customize this one and send messages without reloading the page.

You can easily manage all the messages entry through the Messages Entry Management where you can view the contact details as first name, last name, e-mail, phone, subject, message and sent date.

The website, the contact form and the Messages Entry Management are fully responsive and all the fields are validated before sending messages.

It is very important to keep in mind that you will not be able to receive any email on any email account as Gmail. The messages are stored on the database (egmedia\_contacts) where you can access using the Messages Entry management.

On the contact form you have six fields, first name, last name, email, phone, subject and message which are all required before sending any message. When the message has been sent the users will see a message let them know that the message has been sent successfully otherwise a warning message will be displayed.

**Features include:**

* No page reloads
* Fully responsive
* Required field validation
* Successful message
* Error messages
* Messages Management
* Translations via JSON file
* Very easy to integrate on nay website.
* Main webpage
* and Much More!

**Technologies**

To be able to fully develop this application we use PHP, JavaScript, Ajax, Json, jQuery, MySQL and Bootstrap.





 











