

Simple PHP form submission script with frontend validation

XpeedStudio

- **Create a MySQL DB table with the following requirements and a frontend submission form for storing the data.**
 - Field/ column list:
 - id (bigint 20) ai
 - amount (int 10) *
 - buyer (varchar 255) *
 - receipt_id (varchar 20) *
 - items (varchar 255) *
 - buyer_email (varchar 50) *
 - buyer_ip (varchar 20)
 - note (text) *
 - city (varchar 20) *
 - phone (varchar 20) *
 - entry_at (date)
 - entry_by (int 10) *
 - * marked columns can be submitted through the mentioned frontend form.
 - **Buyer_ip** should be the user's browser ip and will be automatically filled up from the backend.
 - **Entry_at** is the submission date in the local timezone.
 - There will be a backend validation process according to the following requirements:
 - Amount: only numbers.
 - Buyer: only text, spaces and numbers, not more than 20 characters.
 - Receipt_id: only text.
 - Items: only text.
 - Buyer_email: only emails.
 - Note: anything, not more than 30 words, and can be input unicode(bangla text) characters too.
 - City: only text and spaces.
 - Phone: only numbers.
 - Entry_by: only numbers.
- **Create a simple report page where users can see all the submissions and search it by user id.**
- **The whole project must be implemented according to OOP format without any readymade PHP frameworks (like laravel CI etc).**
- **Project should be workable in "xampp/ wamp/ lamp/ mamp" under localhost.**

- Sending copy must be a ZIP archive file and it must contain the whole project including the db file.
- Include a text file with proper instructions for installing and testing the project.