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) *
    - → hash_key (varchar 255)
    - → entry_at (date)
    - → entry_by (init 10) *
  - * marked columns can be submitted through the mentioned frontend form.
  - **B**uyer_ip should be the user's browser ip and will be automatically filled up from backend.
  - Hash_key is the encrypted string of 'receipt_id' and a proper 'salt' using sha-512.
  - Entry_at is the submission date in local timezone.
  - **T**here will be two types of validation process according to the following requirements: A) frontend validation (with js entirely), B) backend validation.
    - → Amount: only numbers.
    - → Buyer: only text, spaces and numbers, not more than 20 characters.
    - → Receipt_id: only text.
    - → Items: only text, user should be able to add multiple items (use js based interface).
    - → Buyer_email: only emails.
    - → Note: anything, not more than 30 words, and can be input unicode characters too.
    - → City: only text and spaces.
    - → Phone: only numbers, and 880 will be automatically prepended via js in an appropriate manner.
    - → Entry_by: only numbers.
  - The submission must be handled by jquery ajax.
  - **U**sing cookie, prevent users from multiple submissions within 24 hours.

- **Create a simple report page where users can see all the submissions and filter it by date range and/ or user id.**

- **The whole project must be implemented according to MVC and OOP architecture without any readymade PHP frameworks.**
- **Sending copy must be a ZIP archive file.**
- **Include a text file with proper instructions for installing and testing the project.**