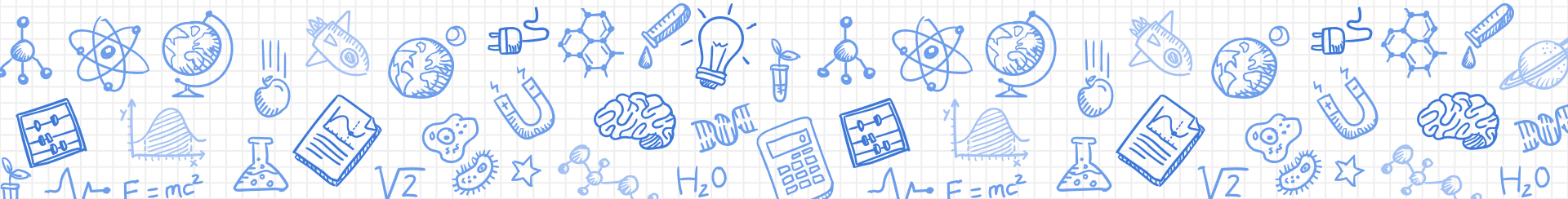


Contact Form



Project Requirements



Project Requirements - Visuals

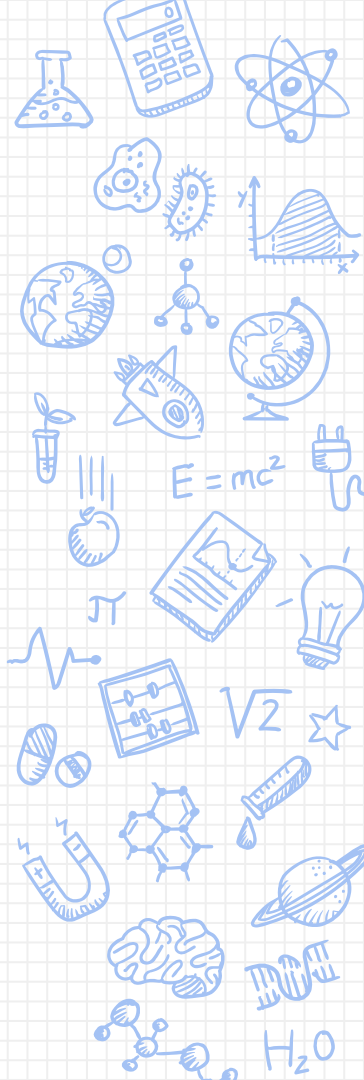
The application should display:

- ✗ A page with the contact form
- ✗ The form must have:
 - ✗ A input for a subject
 - ✗ A input for the email
 - ✗ A textarea for the message
 - ✗ A reset button
 - ✗ A submit button
- ✗ A “Thanks” page



Project Requirements - Interaction

- ✗ When the user clicks “Reset” button the form must be reset it
- ✗ The form must validate the email input
- ✗ The form must validate the subject
- ✗ When the user click “Submit” the form must validate and send the data, and redirect to the “Thanks” page
- ✗ The “Thanks” page must display the data sended and a “thank you” message



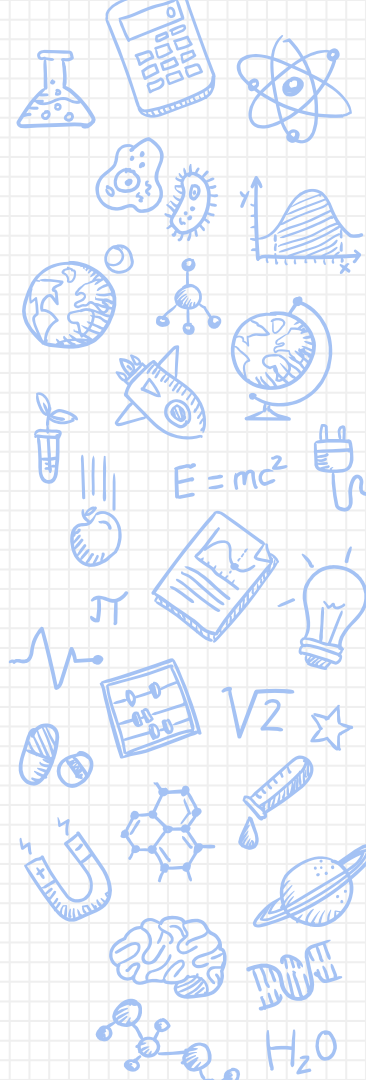
Technical Project Requirements

- ✗ The form must use the POST method to send the data
- ✗ The form must validate the email and subject as required data
- ✗ The form must validate the email as a valid email value
- ✗ The form must be printed using a php class called Form



Technical Project Requirements

- ✗ The form class must create a HTML form based on the params on the constructor method
- ✗ The “Thanks” page must use the Template class to print the page
- ✗ The “Thanks” page must print the data



Hand-drawn illustration of a web browser window titled "Contact Form".

The browser's address bar shows the URL `http://contact.me`.

The main content area contains a form titled "Contact Form" with the following fields:

- Subject
- Email
- Message

At the bottom of the form are two buttons: "Reset" and "Submit".

