**ALGORITHM: MYPORTFOLIO: EASY WAY TO CREATE YOUR AMAZING PORTFOLIO**

1. **Display Navigation Bar:** Create a navigation bar with links for Sign in, Signup, Contact us, and About us.
2. **Display Homepage:** Show a welcome message and an image on the homepage.
3. **Sign in Page:** 
   * Create a form with input fields for email and password.
   * Perform client-side validation on the form fields.
   * Upon form submission, validate the inputs and either display an error message or navigate to the Dashboard page.
4. **Signup Page:** 
   * Create a form with input fields for first name, last name, email, and password.
   * Perform client-side validation on the form fields.
   * Upon form submission, validate the inputs and either display an error message or register the user.
5. **Dashboard Page:** Display a heading and an image on the dashboard page.
6. **Contact Us Page:** Show the contact information, including address, email, and phone number.
7. **About Us Page:** Display information about the developer, including their name, skills, and interests.
8. **Routing Configuration:** Define the routes for each page/component and associate them with their respective URLs.
9. **Handle Form Submissions:** Implement the logic to handle form submissions, including validating the inputs and performing appropriate actions based on the form data.
10. **Implement Component Classes:** Create the necessary component classes and define the required properties and methods for each component.
11. **Implement Validations:** Define the validation rules for the form fields, such as required fields, email format, and password length.
12. **Styling:** Apply CSS styles to the components and HTML elements to achieve the desired visual appearance.