

## CONTACTS

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 Chennai

## EDUCATION

PSYEC - Bachelor of Engineering in  
Computer Science

## CERTIFICATION COURSES

Full stack Development  
at Besant technologies

## SKILLS

### Front-End Development

HTML  
CSS  
JAVASCRIPT  
BOOTSTRAP  
REACT  
GIT  
REST API

## ACHEIVEMENTS

### ● Content Creation

Created educational content to simplify programming language concepts for beginners. Engaged with a growing audience through clear examples, practical applications, and visual aids. Built a reputation for making programming accessible and easy to learn.

## HOBBIES

### ● OUT-DOOR GAMES

Cricket ,Volley ball & Carrom.

### ● Coding

Enhancing problem-solving and coding efficiency through competitive programming.

## Declaration

I hereby declare that the information provided above is true and accurate to the best of my knowledge and belief.

# MANIKANDAN R

## REACT JS DEVELOPER

## ABOUT ME

I am a passionate and detail-oriented React Developer with a Bachelor of Engineering in Computer Science, graduating in 2024. I have hands-on experience in building responsive, dynamic, and user-friendly web applications using React.js and its ecosystem, including hooks, state management, and modern JavaScript ES6 . With a strong foundation in computer science principles, I excel in practical implementations of front-end technologies and integrating APIs to create seamless user experiences. I am eager to leverage my skills in real-world projects and continually strive to learn new technologies to stay updated with industry trends. I thrive in collaborative environments, value clean and maintainable code, and am committed to delivering efficient solutions that meet user needs.

## PROJECTS

### Registration Form Validation

#### Description:

- Developed an interactive and user-friendly registration form with validation features using HTML, CSS, and JavaScript. The form ensures data integrity and enhances user experience by providing real-time feedback on input fields.

#### Key Features:

- HTML Structure: Built a semantic form with input fields for username, email, password, and confirm password.
- CSS Styling: Applied modern styling techniques for a professional layout, including error and success states.
- JavaScript Validation:
  - Implemented client-side validation for required criteria (e.g., minimum length, email format, password match).
  - Used reusable functions for error handling and visual feedback, ensuring clean and modular code.
  - Integrated regex for validating email formats.
- Dynamic Feedback: Provided real-time feedback with error messages and visual cues for user inputs.

### Responsive Personal Portfolio Website

#### Description:

- Developed a responsive portfolio using HTML, CSS, JavaScript, and React to showcase skills, projects, and achievements.

#### Key Features:

- Responsive design compatible across devices.
- Dynamic components like project cards, navigation, and contact forms.
- Optimized for performance and fast loading.
- Integrated React Router for seamless navigation.
- Includes features like a skills section, project showcase, and a contact form with validation.

#### Technical Stack:

- HTML5, CSS3, JavaScript (ES6+), React, Responsive Design Techniques