
GAYATHRI P | REACT JS DEVELOPER

gayathrimukundan.in

PROFESSIONAL SUMMARY

A self-taught React.js developer with a strong passion for frontend development and a proven track record of creating responsive and interactive web applications. Proficient in JavaScript, component-based architecture, and state management. Skilled in modern web development tools and dedicated to continuous learning and improvement.

CORE COMPETENCIES

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|--------------------------------|-------------------|
| ✓ API Integration | ✓ Problem Solving |
| ✓ Version Control | ✓ Leadership |
| ✓ Web performance optimization | ✓ Teamwork |
| ✓ Responsive Design | ✓ Communication |

EDUCATION

Bachelor of Science in Computer Science
MES Ponnani College (Affiliated with Calicut University)
Malappuram,Kerala
2020-2023

High School (12th Grade)
MIHSS Ponnai
Malappuram,Kerala
2017-2019

SKILLS

Web Design: HTML, CSS, JavaScript
UI/UX Design:Figma
Prototyping and Wireframing
Graphic Design Tools:Illustrator
Problem-Solving and Analytical Skills
Teamwork and Collaboration
Communication Skills

• RELEVANT PROJECTS

Social Media Web Application

Created a React-based social media web application with Google login, real-time post creation, and liking functionality using Firebase as the backend. Deployed the app for public access

Key Achievements and Responsibilities:

- Google login integration
- Real-time database management
- Deployment on Firebase Hosting
- Version control and collaboration

<https://react-socialmedia-app-7675e.web.app/>

Responsive Gym Website Design

Created a React-based social media web application with Google login, real-time post creation, and liking functionality using Firebase as the backend. Deployed the app for public access

Key Achievements and Responsibilities:

- React (JavaScript library for building user interfaces)
- HTML5, CSS3 (for markup and styling)
- Git (version control)
- GitHub (for hosting and collaboration)
- Responsive Design (ensuring optimal user experience across devices)
- Bootstrap (for responsive design components)

<https://fits.pages.dev/>