

Mohammed Naif

Frontend Developer | ReactJS | JavaScript (ES6+) | HTML5 | CSS3 | Responsive UI

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[Portfolio](#)

CAREER OBJECTIVE

Entry-level Frontend Developer with hands-on experience building user-focused, client-side web applications using HTML, CSS, JavaScript (ES6+), and React.js. Strong understanding of **component-based architecture, mobile-first design, and performance optimization**. Seeking a frontend role where I can contribute to real-world products and continuously enhance my development skills.

EDUCATION

Bachelor of Computer Applications (BCA)

Yenepoya Institute of Arts, Science, Commerce & Management, Mangalore

2023 - Present

Pre-University Course (PUC)

Prestige PU College, Jeppu, Mangalore

2020 - 2022

TECHNICAL SKILLS

Frontend Technologies: HTML5, CSS3, JavaScript (ES6+), ReactJS, Bootstrap, Responsive Web Design, Mobile-First Design

Frontend Concepts: Component-Based Architecture, Progressive Web Apps (PWA), Cross-Browser Compatibility

Backend & Tools: Node.js, Express.js, MongoDB, REST APIs, Git, GitHub, Visual Studio Code

PROJECTS

Bake Times - Responsive Baking Website

- Developed an adaptive UI website with HTML, CSS, and JavaScript, improving usability by **40%**
- Built mobile-first layouts and verified **100%** compatibility across 10+ different devices.
- Built and deployed a multi-page interface (5+ pages) within a 2-week development cycle
- Integrated **Progressive Web App (PWA)** features to enable offline access and reduce page load time by **30%**
- Enhanced user engagement through scroll-based animations and optimized visual hierarchy
- Used **Git and GitHub** for version control and deployment

Technologies: HTML5, CSS3, JavaScript (ES6+), Node.js, Express.js, MongoDB

[Live Preview](#)

CERTIFICATIONS

Meta React Specialization - Meta (Dec 2025)

Introduction to Frontend Development - Meta (Sep 2025)

Developing Websites and Frontend with Bootstrap - IBM (Nov 2025)