

# Naresh Garva

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[LinkedIn](#) | [GitHub](#) | Portfolio

## Summary

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Entry-level Full-Stack / Frontend Web Developer with hands-on experience building production-ready web applications using React.js, Node.js, Express.js, and MongoDB. Strong focus on responsive UI, REST API integration, authentication workflows, and clean component architecture. Completed a React.js internship at MATE with real project delivery. Actively seeking a frontend or full-stack role to contribute to scalable, user-focused products.

## Technical Skills

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**Languages:** JavaScript, C, C++, Java (basic)  
**Frontend:** React.js, Tailwind CSS, Bootstrap 5, HTML5, CSS3  
**Backend:** Node.js, Express.js, REST APIs, JWT Authentication  
**Databases:** MongoDB, MySQL (basic)  
**Tools:** Git, GitHub, Postman, Razorpay, Nodemailer, Cloudinary

## Projects

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### Mentora Mentorship Booking Platform

- Developed a full-stack web platform enabling mentor discovery, session booking, user authentication, and online payments.
- Implemented role-based dashboards (Admin, Mentor, Mentee) with protected routes using JWT-based authentication.
- Integrated FullCalendar.js for session scheduling and availability management.
- Designed responsive UI using Tailwind CSS and built REST APIs with Node.js and Express.js.
- *Tech: React.js, Node.js, Express.js, MongoDB, Tailwind CSS, JWT, Razorpay*

### Mobile Shopping E-Commerce Website

- Built a responsive e-commerce frontend with product listings, cart flow, and checkout UI.
- Focused on layout consistency, mobile responsiveness, and performance-friendly asset usage.
- Structured UI using Bootstrap 5 and modular JavaScript.
- *Tech: HTML, CSS (Bootstrap 5), JavaScript*

## Experience

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### **React.js Frontend Development Intern**

Jun 2025 – Jul 2025

MATE, Udaipur

- Developed reusable React components and optimized UI rendering using hooks and state management.
- Collaborated with backend and design teams to integrate APIs and implement responsive layouts.
- Refactored UI logic to improve component structure and maintainability.

## Education

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**Bachelor of Computer Applications (BCA)**

2022 – 2025

Mohanlal Sukhadia University, Udaipur

## **Additional**

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**Languages:** English, Hindi

**Interests:** UI Design, Web Performance, Exploring Developer Tools