

BHARTI GARG

Web Developer

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Summary

Experienced Web Developer with 2+ years of full-stack development using JavaScript, PHP, and MySQL, successfully delivering 15+ responsive web applications with optimized performance. Currently expanding expertise into modern React.js ecosystem including Vite, Tailwind CSS, and component-based architecture through hands-on project development. Seeking React.js Developer position to transition frontend specialization and contribute to innovative web solutions using modern JavaScript frameworks.

Technical Skills

Frontend Technologies: JavaScript (ES6+), React.js, Redux, HTML5, CSS3, jQuery, Bootstrap 5, AJAX, Tailwind CSS

Backend Technologies: PHP 7+, WordPress, RESTful API Integration

Database Management: MySQL, SQL

APIs & Libraries: Amadeus API, Axios, RESTful Services

Experience

Web Developer

July 2023 – June 2025

WeConnect Soft Solutions

Tools Used: JavaScript, PHP, MySQL, CSS, Bootstrap, AJAX

- Developed and deployed **15+ responsive web applications** using JavaScript, PHP, and MySQL—built advanced search system with 8+ filter combinations that reduced user search time by 40%.
- Implemented secure authentication systems and database optimization using **prepared statements and password hashing**, achieving zero security breaches across all client projects.
- Collaborated with design teams to create mobile-first UI components using CSS, Bootstrap, and AJAX—delivered seamless user experiences across **50+ websites with 99% uptime**.
- Maintained and optimized legacy codebases, **improving site performance by 35%** and successfully migrated 10+ client websites to modern frameworks.

Projects

EduPortal - Learning Management System | *React.js, Tailwind CSS, Clerk Auth*

August 2025

- Built a comprehensive Learning Management System using **React.js and Tailwind CSS** with secure user authentication through Clerk—implemented registration, login, and session management for enhanced user security.
- Developed a **multi-category course discovery platform** with dedicated course listing and detailed course pages, enabling users to explore educational content across different domains efficiently.
- Integrated user testimonials system to showcase learner feedback and experiences, **improving user trust and engagement** through social proof implementation.
- Designed responsive UI components with modern CSS practices, ensuring seamless navigation and optimal user experience across different screen sizes and devices.

Flight Booking Platform | *PHP, MySQL, JavaScript, Amadeus API, Bootstrap*

January 2025 – March 2025

- Engineered a **real-time flight search and booking system** with RESTful integration using Amadeus API, optimizing performance to handle 100+ concurrent searches with enhanced response times.
- Implemented secure user authentication system using **PHP sessions and MySQL database** with prepared statements to prevent SQL injection and ensure robust data security.
- Developed responsive frontend architecture using **JavaScript, HTML5/CSS3, and Bootstrap**, delivering seamless user experience across desktop and mobile devices.
- Integrated comprehensive booking workflow with payment processing simulation and user booking history management, **improving user engagement and retention**.

Education

B.Tech Computer Science Engineering

Graduated: 2022

Modi Institute Of Technology College, Kota, Rajasthan

CGPA: 8.7 / 10