MD LARAIB

Full-Stack Web Developer

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👤 PROFESSIONAL SUMMARY

Innovative Full-Stack Developer with demonstrated success in architecting and deploying production-grade web applications. Creator of **Veer Bharat** (www.veer-bharat.com), a live platform serving real users with robust frontend-backend integration. Expertise spans the entire development lifecycle—from conceptual design through cloud deployment—utilizing modern frameworks including React, Next.js, Node.js, and MongoDB. Currently engineering **SeedSoul**, an advanced application showcasing cutting-edge full-stack architecture. Committed to delivering scalable, user-centric solutions with clean code principles and optimal performance metrics.

</> TECHNICAL PROFICIENCY

Frontend Technologies: React.js, Next.js, JavaScript, TypeScript, HTML5, CSS3, Tailwind CSS, Bootstrap, Responsive Design, UI/UX Implementation

Backend Technologies: Node.js, Express.js, RESTful APIs, JWT Authentication, Session Management, API Integration, Microservices

Database Management: MongoDB, MySQL, Database Architecture, Schema Design, Query Optimization, Data Modeling

Programming Languages: JavaScript (ES6+), TypeScript, Python, Java, SQL

DevOps & Tools: Git, GitHub, Vercel, Hostinger, Docker, npm, Yarn, Webpack, Postman, VS Code

Specialized Skills: Payment Gateway Integration, Server-Side Rendering, API Development, Code Optimization, Agile Methodology

💼 PROFESSIONAL EXPERIENCE

Full-Stack Developer   June 2023 – Present

IT Industry | Remote   *India*

- Architected and launched **Veer Bharat** (www.veer-bharat.com), a production-ready web platform achieving 99.9% uptime with deployment on Vercel/Hostinger infrastructure, serving active user base
- Engineered scalable RESTful APIs using Node.js and Express.js framework, implementing MongoDB for efficient data persistence with secure JWT-based authentication and role-based authorization systems
- Developed high-performance, responsive user interfaces utilizing React and Next.js, achieving 40% reduction in page load times through advanced optimization techniques including code splitting, lazy loading, and image compression
- Leading development of **SeedSoul** application, implementing real-time features, complex state management patterns, and modern UI/UX paradigms with React hooks and context API
- Integrated third-party payment gateways, implemented comprehensive form validation, error handling middleware, and production-level logging systems for enhanced reliability
- Collaborated effectively in cross-functional development teams using Git workflows, conducted peer code reviews, and maintained continuous integration/deployment pipelines
- Optimized database performance through strategic indexing and query refinement, achieving 50% improvement in response times and enhanced scalability

🖥 FEATURED PROJECTS

Veer Bharat | *Next.js, React, Node.js, MongoDB, Tailwind CSS, Vercel*   Production: Live

- Full-featured production application with server-side rendering, dynamic routing, and comprehensive backend API infrastructure
- Implemented secure user authentication system, session management, protected routes, and database integration with MongoDB Atlas
- Achieved 95+ Google PageSpeed score through strategic performance optimization, image optimization, and SEO best practices
- Integrated responsive design supporting all devices, progressive web app features, and cross-browser compatibility

SeedSoul Application | *React, Next.js, Node.js, MongoDB, MySQL, TypeScript*   In Active Development

- Building enterprise-grade application featuring real-time updates, complex business logic, and advanced state management architecture
- Implementing microservices-based backend architecture with Node.js, Express, and dual-database strategy (MongoDB + MySQL)
- Developing modern, intuitive UI with React components, custom hooks, and TypeScript for enhanced type safety and maintainability

Portfolio & Client Web Applications | *React, Next.js, TypeScript, Tailwind CSS*   **Multiple Deployments**
- Designed and developed multiple client-facing applications emphasizing exceptional UI/UX, mobile-first responsive design, and accessibility standards
- Integrated diverse third-party APIs, payment processing systems (Stripe, Razorpay), analytics platforms, and social media authentication
- Personal portfolio showcasing projects and technical expertise: Portfolio Link

🎓 EDUCATION

Magadh University, Bodh Gaya   **2023 – 2025**
Master of Computer Applications (MCA) – Computer Programming & Applications

Magadh University, Bodh Gaya   **June 2021 – May 2023**
Bachelor of Computer Application (BCA) – Computer Science

🏆 KEY ACHIEVEMENTS & HIGHLIGHTS

Successfully launched and actively maintain production application serving real-world users with consistent uptime and performance

Demonstrated comprehensive expertise across full project lifecycle: ideation, architecture design, development, testing, deployment, and maintenance

Proven track record of writing clean, scalable, and maintainable code following industry best practices and design patterns

Active contributor to developer communities, open-source projects, and continuous learner of emerging technologies

Strong problem-solving abilities with focus on delivering business value through technical solutions