

SIBIRAJ S

FULL STACK DEVELOPER

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

Education

Master of Computer Application, Christ College of Engineering and Technology - 84%	2023 – 2025 Puducherry
BSc Computer Science, Prince Shri Venkateshwara Arts & Science College - 88%	2020 – 2023 Chennai

Professional Experience

React Developer Internship <ul style="list-style-type: none">Developed and optimized 3 dynamic web applications using React.js, significantly enhancing UI/UX through responsive and interactive components.Implemented scalable front-end solutions, reducing page load times by 30%.	11/2024 – 02/2025 Puducherry
Testing <ul style="list-style-type: none">Conducted functional and performance testing for web and mobile applications, identifying and resolving 40+ critical issues to ensure quality. Worked on 3 key projects: <ul style="list-style-type: none">Nurtem (Tutor App): Enhanced stability by detecting and fixing 5+ major bugs.Yomizo (Advertisement Site): Performed end-to-end testing, improving ad delivery performance by 15%.HEB (Event Management Platform): Improved event scheduling accuracy through extensive usability testing.	12/2024 – 01/2025 Puducherry

Projects

1. Blog Website (MERN Application) <ul style="list-style-type: none">Created a responsive blogging platform (Live Demo ) featuring post creation, deleting, categorization, and image upload functionality.Crafted a mobile-first UI, tested on 2+ devices to ensure seamless cross-platform performance.Integrated secure authentication and authorization, achieving zero login-related issues during testing.Optimized the backend using Express & MongoDB, efficiently managing 20+ posts and enhancing overall user experience through intuitive design and smooth functionality.
2. Note App (MERN Application) <ul style="list-style-type: none">Developed a React-based task manager (MERN) allowing real-time add/edit/delete task operations.Designed a clean UI with responsive layout, tested on 3+ devices for seamless performance.Executed user authentication for secure data handling with no security issues reported.Received positive feedback from 2+ users during usability testing for its simplicity.
3. Portfolio Website (React.js) <ul style="list-style-type: none">Created a fully responsive portfolio website (Live Demo ) using React.js and Tailwind CSS to showcase skills and projects.Achieved 95% performance score on Google Lighthouse with 1.5s load time, ensuring smooth cross-device navigation.Structured clear sections (About, Skills, Projects, Contact), increasing visitor engagement by 20%.Integrated contact form & social links, boosting networking interactions by 25%.
4. Talent Hub (Job Portal) <ul style="list-style-type: none">Built a React-powered job portal connecting employers & job seekers with job posting and profile management.Integrated employer dashboard to manage applications and message candidates.Added resume upload & profile creation features, improving application efficiency by 20%.Implemented advanced search & filtering, reducing job match time by 40%.

Skills

Front-End Technologies React.js, JavaScript, HTML5, CSS3, Bootstrap, Responsive Design	Programming Languages JavaScript
Tools & Development Environments Git, GitHub, VS Code, Postman, npm, Webpack	API & Data Handling RESTful APIs, JSON, Axios/Fetch
Back-End Technologies Node.js	Databases MySQL, MongoDB

Certificates

- "React Developer Internship – Netkathir Technologies (2024)"