Dipu kumar

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Summary

Detail-oriented Software Engineer skilled in developing scalable web applications using JavaScript, React, and Node.js. Passionate about clean code, performance optimization, and delivering high-quality solutions in agile environments. Successfully completed two paid freelancing projects with live deployments. Gained **over 6+ months** of hands-on industry experience as a Web Developer Intern at two different companies, where I developed and deployed multiple real-world client projects from scratch to production. Always eager to learn, adapt, and contribute to high-performing teams.

Skills

Programming Languages: C, C++ (Data Structures & Algorithms), Java, JavaScript.

Web Development: HTML, CSS, JavaScript, React.js.

Tools & Platforms: Git, GitHub, Visual Studio Code, Command Prompt (CMD), PowerShell.

Databases: MySQL, MongoDB.

Other Skills: Problem Solving, Team Leadership, Communication.

Work Experience

Website Developer Intern | GURU IT-INFRASTRUCTURE SERVICES, Bhopal (on site) July 2025 - Present

- Work with front-end and back-end technologies under the guidance of senior developers.
- Assist in designing, developing, and maintaining websites and web applications.
- Participate in team meetings, code reviews, and brainstorming sessions.
- Troubleshoot, test, and debug web applications.

Website Developer Intern | Llollarena Services, Bhopal

April 2025 – July 2025

- Responsible for developing and maintaining both **frontend** and **backend** of web applications using **React.js** and **Supabase**.
- Implemented dynamic UI components with React to ensure a smooth user experience. Collaborated with the team in sprint planning and code reviews to deliver high-quality software.

Education

Sage University, Bhopal 2022 - April 2026 in B. Tech in Computer Science and Engineering *CGPA:* **8/10**(till the current Semester).

Project Work

SEAT- WISE (Project Developer and Lead). (Website Link Here)

Aug 2024 - OCT 2024

• **Project Developer**: Designed and developed the entire Seat-Wise software, including seat allocation algorithms and PDF generation.

- Problem Solver: Addressed manual seating challenges with an efficient, automated solution.
- Business Presenter: Preparing to pitch Seat-Wise to institutions like SAGE University, (Bhopal) Use this tool for exam seating arrangements on this time.

Sinha Library (Paid Website: \$60): (Website Link Here) (Oct 2023 – Dec 2023)

The client is running a library and facing issues managing everything offline. Handling student data, payments, and registrations manually has become frustrating and inefficient. To solve this, a website will be developed to manage all data in one place.

- (1) Admin Panel (2) Student Dashboard (3). Registration Form (4). Bill Form (5). Expense Manage (6) Mobile-Responsive Tech use: HTML, CSS, JS, MONGOBD
- Shree Ram Boys Hostel (Paid Website: \$40): (Website Line Here). (May 2025 June2025)

Shree Ram Boys Hostel using HTML, CSS, and JavaScript, with deployment handled through Vercel. The website was designed to work seamlessly across **mobile**, **tablet**, **and desktop devices**, offering an optimized user experience with fast loading and intuitive navigation. It includes various sections such as a **homepage**, **hostel room details**, admission form, gallery, testimonials, **rules and regulations**, **contact page** with integrated **Google Maps**, and more.

Awards and Certificates

• IDE Bootcamp (Amity University Jaipur | Jaipur, India) (Link) Date: [22 Sep 2024 - 28 Sep 2024]

• Sist Tech Hackathon (Sist Tech Collage | Bhopal, India) (Link) Date: [9 April 2024 - 11 April 2024]

• IEEE Conferences (SAGE University | Bhopal, India) (Link)

Personal Development

. Book Reading [The Power of Habit, \$100M Leads, Doglapan, The Power of Your Subconscious mind];

Links: Portfolio, Github, Linkedin, Leetcode, GFG, Code 360