

Nikhil Sahu

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SUMMARY

Detail-oriented and self-motivated Web Developer with strong knowledge of JavaScript, TypeScript, React, HTML5, Tailwind CSS and SQL. Experienced in building responsive and user-friendly web applications through academic and personal projects. Quick learner with strong problem-solving skills, excellent time management, and adaptability to new technologies. Seeking an entry-level Software Developer / Associate System Engineer role.

TECHNICAL SKILLS

- **Programming Languages:** JavaScript (ES6), TypeScript, SQL.
- **Frontend Development:** React.js, HTML5, CSS3, Tailwind CSS.
- **Tools & Platforms:** Git, GitHub, VS Code, Postman, MS Excel, MS Word.
- **Operating Systems:** Windows.
- **Concepts:** API Integration, Data Handling, Workflow Automation (Basic).

EXPERIENCE

Project Executive – Netlink Software Private Limited (MP e-Nagar Palika)

01/Dec/2025 To Present

- Executed and coordinated project activities for e-Governance initiatives focused on municipal services.
- Managed and processed data efficiently, ensuring accuracy in MIS reports and system updates.
- Supported digital platforms like MP e-Nagar Palika to improve service delivery and user experience.
- Collaborated with stakeholders and departments to resolve issues and ensure smooth operations.
- Ensured compliance with project guidelines and maintained service quality standards.
- Delivered citizen-centric solutions by optimizing workflows and improving response time.

PROJECT

Online Voting System (Major Project)

Technologies: React.js, JavaScript, Tailwind CSS

- Developed a web-based platform allowing users to cast votes securely through an online interface..
- Designed and implemented responsive front-end UI using React and Tailwind CSS.
- Improved user interaction and system performance by optimizing data processing logic.
- Reduced processing time by approximately 30% through efficient data handling techniques.

Up Mrida (Minor Project)

Technologies: JavaScript, HTML, Tailwind CSS

- Developed an agriculture-based tool to calculate fertilizer requirements per land area..
- Implemented functionality to estimate tree plantation requirements and predict future field boundary planning.
- Designed user-friendly and responsive front-end interface.
- Optimized calculation algorithms, improving processing efficiency by 30%.

CERTIFICATES

- Certified in HTML, CSS, and JavaScript(ES6).
 - Certified in React Framework.
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EDUCATION

Gyan Ganga College of Technology, Jabalpur (RGPV, Bhopal)

Bachelor of Technology in Computer Science

Jun 2025

Govt. Polytechnic College, Shahdol (RGPV, Bhopal)

Diploma in Computer Science

Jun 2022