

Jyoti

Software Developer

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PROFILE

Dedicated software developer with strong skills in HTML, CSS, JavaScript, React, TypeScript, Node.js and MongoDB. Experienced in building real-world projects at Masai, focusing on clean code and responsive design. Committed to learning new technologies and delivering effective web applications.

EDUCATION

Full Stack Web Development <i>Masai School</i>	02/2025 – Present
Bachelor of Science in Mathematics <i>Maharshi Dayanand University, Rohtak</i>	07/2019 – 05/2023

TECHNICAL SKILLS

- **Languages:** HTML, CSS, JavaScript (ES6+)
- **Frontend:** React.js, Redux, TypeScript
- **Backend:** Node.js, Express.js
- **Database:** MongoDB, Firebase
- **Tools:** Git, GitHub, VS Code

SOFT SKILLS

Problem Solving, Communication, Adaptability

PROJECTS

Home Renovation Tracker Management | HTML | CSS | JavaScript

GitHub [🔗](#)

- Developed a responsive web application to manage projects, tasks, expenses, permits, shopping lists, inventory, contractors, maintenance, and inspiration resources.
- Implemented dynamic modals for creating and updating projects, tasks, and expenses with real-time validation and persistent data storage using localStorage.
- Designed interactive dashboards showing project progress, budget tracking, and clear visual organization for all modules.
- Enabled export of project details to PDF and CSV for reports and record-keeping.
- Optimized UI for desktop, tablet, and mobile, ensuring a smooth and intuitive user experience across all sections.

Tech Used: HTML, CSS, JavaScript, jsPDF, localStorage

Social Media Content Scheduler | React | JavaScript | LocalStorage

GitHub [🔗](#)

- Developed a centralized platform to manage, schedule, and track social media content across multiple platforms.
- Implemented advanced post scheduling, bulk CSV upload, and a visual content calendar for efficient campaign planning.
- Built a trending hashtag suggestion engine and automated post resharing to optimize engagement.
- Created a detailed analytics dashboard to monitor likes, shares, comments, and cross-platform performance.
- Enabled collaborative content creation with team assignments, review workflow, and multi-platform integration.

Tech Used: React, JavaScript, localStorage, Recharts, HTML, CSS