

Keshav Dahal

React.js Developer

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Summary

Passionate front-end developer skilled in React.js, JavaScript, HTML, and CSS. Experienced in building responsive web apps and collaborating in teams. Pursuing BSc CSIT at Sagarmatha College of Science and Technology.

Education

- **BSc (CSIT)**, Sagarmatha College of Science and Technology 04/2021 – Present
- **+2 Science**, Bibhuti Vidya Mandir 03/2019 – 02/2021

Skills

- **Languages:** JavaScript, ReactJS, HTML, CSS, SQL
- **Frameworks/Libraries:** React.js
- **Tools:** Git, VS Code
- **Others:** Responsive Design, Cross-Browser Compatibility, Agile

Projects

- **Shopping Cart App** 02/2024–Present
Built dynamic cart with jQuery, HTML, CSS, MS SQL; features include auth, dynamic products, responsive UI.
- **Portfolio Website** 06/2023–02/2024
Created portfolio using ReactJS, Tailwind CSS to showcase projects and skills.
- **Hospitality Exchange ‘Phalcha’** 08/2024–10/2024
MERN stack app connecting hosts and travelers; implemented auth, host requests, interactive UI inspired by Nepali culture.
- **MD Meeting Scheduler** 03/2024–01/2025
MERN stack app for scheduling and managing meetings at Nepal Electricity Authority with role-based access and notifications.
- **Movie Recommendation website** 09/2025–present
Developing a full-stack app using React.js and Node.js, integrating AI/ML models for real-time personalized movie recommendations. Features include REST API communication, user auth, and MongoDB data storage.

Experience

- **Intern, Nepal Electricity Authority** 09/2024–06/2025
Developed MERN stack web app for MD-level meeting scheduling. Designed React UI, RESTful APIs, and MongoDB integration.

Extracurricular

- **Sagarmatha IT Club** 04/2023–06/2023
Participated in coding challenges, hackathons, and web dev workshops.

Coursework

- **Web Development:** ReactJS, CSS, JavaScript
- **Software Engineering:** Dev methodologies, project management