DEVASHISH UPRETI

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PROFILE STATEMENT

Motivated and results-oriented web developer with hands-on experience in building responsive, user-friendly applications using React, JavaScript, and modern UI tools like Tailwind CSS. Familiar with the MERN stack (MongoDB, Expressjs, Reactjs, Nodejs) and passionate about developing full-stack web solutions that deliver excellent performance and user experience. Eager to learn and grow in a collaborative environment while contributing to impactful, real-world projects.

TECHNICAL SKILLS

- **Programming Languages:** C, C++, JavaScript, Typescript, LaTeX
- **Web Development:** HTML, CSS, Tailwindcss, Reactjs, Nodejs, Expressjs
- **Databases:** SQL, MongoDB
- **Tools:** Git, Postman, Vscode, CursorAi, AntiGravity, Canva, Overleaf

EDUCATION

Amrit Science Campus   **2022 − 2026**
Bachelor of Science in Computer Science and Information Technology (BSc CSIT)   *Thamel, Kathmandu*

Languages

- English
- Hindi
- Nepali

Experiences

A Software Engineer Intern at Yuga Yatra Retail Pvt. Ltd   **Dec 1, 2025 to Now**

PROJECTS

[Live Demo](#) | [Frontend Github](#) | [Backend Github](#) | [Admin Github](#)

- Developed a full-stack e-commerce platform **Kapada** using React (Vite), Tailwind CSS, Node.js, Express, and MongoDB, implementing major features such as authentication, product browsing, search/filtering, cart management, and secure payments.
- Built a responsive user-facing frontend and a modern **Admin Dashboard** with complete CRUD operations, routing, reusable components, Axios-based API communication, image uploads using Multer + Cloudinary, and real-time notifications with React Toastify.
- Designed and deployed RESTful APIs with JWT authentication, bcrypt password hashing, environment configuration using dotenv, and optimized builds, ensuring seamless interaction between frontend, backend, and admin panel.

[Live Demo](#) | [Frontend GitHub](#) | [Backend GitHub](#)

- Developed a responsive full-stack travel website **UnwindCabins** for discovering cabins and booking stays, hosted at [unwindcabins.netlify.app](#).
- Built the frontend with React, Tailwind CSS, and React Router for dynamic routing, interactive UI, and smooth navigation across sections using `react-router-hash-link`.
- Implemented complete **CRUD operations** on cabins and bookings with a RESTful API using Node.js, Express.js, and MongoDB. Admin users can add, update, or delete cabins.
- Integrated user authentication using JWT, and maintained global state with Redux Toolkit for managing user and booking data.