Abhishek Chauhan

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Summary

Dedicated and detail-focused B.Tech student with a background in CSE-AIML, looking to utilize academic learning for practical problems. Proficient in React.js, Node.js Tailwind CSS , JavaScript, TypeScript, Python, PowerBI with practical exposure through academic projects. Quick learner with good problem-solving and team-working skills, looking forward to opportunities to make contributions towards innovative and growth-focused environments..

Education

Raj Kumar Goel Institute of Technology, BTech CSE-AIML   Nov 2022 – Present

12th - CBSE, PCM   April 2021 – April 2022
10th - CBSE   April 2021 – April 2022

Projects

MediSync

- A full-stack medical appointment booking platform with separate panels for users, doctors, and admins. Built with React (frontend), Node.js/Express (backend), and MongoDB.
- **User Panel**: Browse doctors by specialty, Book and manage appointments, View and edit profile.
- **Doctor Panel**:Manage appointments, View patient details, Update profile.
- **Admin Panel**: Manage doctors and patients, View all appointments, Dashboard analytics
- **Frontend Tools Used**: React, Tailwind CSS, Vite, Axios (for HTTP requests),React Router DOM
- **Backend Tools Used**: Node.js, Express.js, MongoDB, Bcrypt (for password encryption
- **File Uploads**: Multer, Cloudinary

LinkForge

LinkForge is a privacy-first, user-friendly URL shortener built with Next.js. No logins, no tracking, just simple and secure link shortening.

- **No Login Required**: Instantly shorten URLs without creating an account.
- **Privacy-First**: No tracking, no analytics, and no collection of personal data.
- **Custom Short URLs**: Choose your own shortlink text.

Technologies

Frontend: React.js, Next.js, Tailwind CSS, JavaScript

Backend: Node.js, Express.js, Mongoose, MongoDB

Databases: MongoDB Atlas

API Development: Postman, Thunder Client

DevOps & Deployment: Git, GitHub, Vercel, Render

Programming Languages: JavaScript,Python, Java, C++

Microsoft PowerBI

Certificates

Pragmatic Works: PowerBiPragmatic Works

Accenture: Data Analytics and Visualization Job Simulation

Coursera: C Programming