LAXMI TIWARI
BTech CSE || 2022-2026

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ABOUT ME

Aspiring Software Developer currently pursuing a degree in Computer Science and Engineering, with a strong foundation in Java, Data Structures & Algorithms, and Frontend Web Development. Eager to apply problem-solving and programming skills in a challenging environment and contribute to impactful projects through innovation and collaboration.

EDUCATION

B.TECH IN COMPUTER SCIENCE AND ENGINEERING
K.N.I.P.S.S Engineering Institute 2022 - 2026

CLASS XII (CBSE) - 2022
Surya Academy Public School, Sultanpur

CLASS X (CBSE) - 2020
Surya Academy Public School, Sultanpur

PROJECTS

Blogify: Collaborative Blogging Platform
- Developed a collaborative **Node.js** blogging platform with **mongoDB**, enabling users to post, comment, and share blogs publicly.
- GitHub: SOURCE CODE

URL-Shortener: Smart Link Compressor
- Developed a full-stack URL Shortener application using **Node.js**, **Express**, **MongoDB**, and **EJS**.
- It allows users to generate short URLs for long links, tracks the number of visits per link, and displays analytics in a responsive UI. Implemented **RESTful APIs** for URL creation and redirection.
- Github: SOURCE CODE

Employee-Mangement-System:
- Developed an Employee Management System using **React JS**, **Tailwind CSS**, and **mock JSON** data with full CRUD, search, and filtering features. Built reusable components, optimized state management, and delivered a responsive, clean UI. Demonstrated strong front-end development, UI/UX, and component-based.
- Github: SOURCE CODE

SKILLS

Languages: Core Java, Python
Web Development: HTML, CSS, JavaScript, React JS, Tailwind CSS, Node.js, Express, RESTful API
Database: MySQL, MongoDB
Version Control: Git, GitHub
Fundamentals: Data Structures and Algorithms (DSA), Object-Oriented Programming