Pragyansh Mishra

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Professional Summary

Computer Science undergraduate specializing in **Frontend and Full-Stack Web Development** with hands-on experience in building responsive web applications using **React, JavaScript, Node.js, and MySQL**. Strong understanding of UI development, database concepts, and project deployment. Demonstrated leadership experience as **President of the Institute Innovation Council (IIC)** and actively seeking **technical internships**.

Technical Skills

Languages: C, Python, JavaScript
Frontend: HTML5, CSS3, React.js
Backend: Node.js, Express.js
Database: MySQL
Tools: Git, GitHub, VS Code

Projects

UniShare Hub – College Resource Sharing Platform — Live Demo
React.js, JavaScript, HTML, CSS, MySQL (Local)

- Developed a college-focused platform enabling students to upload and access academic resources such as notes and PDFs.
- Implemented a **rating system** allowing users to evaluate resources and highlight quality content.
- Designed a **rating-based leaderboard** to recognize top contributors and encourage participation.
- Built **search and filter functionality** to help users efficiently find relevant materials.
- Implemented database schema and data flow locally using **MySQL** as part of DBMS coursework.
- Deployed the frontend to demonstrate application flow and overall system design.

Habit Tracker – Personal Productivity Web Application
Live Demo
HTML, CSS, JavaScript

- Built a habit tracking web application to help users monitor daily habits and analyze progress over time.
- Implemented interactive UI for adding, updating, and tracking habits using client-side JavaScript.
- Focused on clean UI design and usability.

Position of Responsibility

President – Institute Innovation Council (IIC) *2025 – 2026*
JK Lakshmipat University

- Led innovation-driven initiatives and student engagement activities within the university.
- Coordinated technical discussions, idea pitching, and collaborative events.
- Represented the student body in entrepreneurship and innovation-related programs.

Education

Bachelor of Technology (B.Tech)
Computer Science Engineering (Artificial Intelligence)
JK Lakshmipat University *2024 – 2028*
CGPA: 7.01

Activities

Participant, JKLU Hackathon