PRIYANSHU MISHRA

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Linkedin | **GitHub**

EDUCATION

GL BAJAJ INSTITUTE OF TECHNOLOGY   Greater Noida
Computer Science(AIML) Bachelor of Technology   Sep/2023 - Sep/2027
GPA: 8.8

ST.XAIVERS SCHOOL   Salempur Deoria (up)
PCM Intermediate   April/2020 - March/2022
Percentage: 80%

SKILLS

Programming Languages:	C++, javascript
Libraries/Frameworks:	React, TailwindCSS, Express, Node
Tools / Platforms:	Git/Github, Google Colab, VS Code
Databases:	MySql, MongoDB

PROJECTS / OPEN-SOURCE

Intern-Match | Link   *MERN stack*

1. Developed a full-stack internship recommendation portal using the MERN stack (MongoDB, Express.js, React, Node.js) to facilitate connections between employers and job seekers.
2. Implemented secure user authentication and authorization with JWT middleware, enabling role-based access for employers and candidates.
3. Designed and built RESTful APIs for managing internships, applications, and user profiles, including CRUD operations for seamless data handling.
4. Created a responsive React frontend with components for user registration, login, dashboard, profile management, and internship posting/editing.
5. Integrated MongoDB for data persistence, handling models for users, internships, applications, and candidate profiles.
6. Utilized Tailwind CSS for modern, mobile-friendly UI design, ensuring an intuitive user experience across devices.

Live-Portfolio | Link   *MERN stack*

1. Developed a personal portfolio website using React for the frontend and Express.js for the backend.
2. Integrated resume PDF serving via backend API for seamless download.
3. Created responsive components (Header, About, Skills, Projects, Resume, Contact) with custom CSS.
4. Configured for local development and deployment with organized file structure.

CERTIFICATIONS

- Leetcode 200 days badges - **Leetcode**
- 1450+Contest rating - **Leetcode**
- Software Engineer Certificate - **Hackerrank**

HONORS & AWARDS

- Secure 2.17K rank in JEE mains among 12Lakh students
- Having strong command in dsa and solve 300+ Problems of data structure and algorithms with 75% acceptance rate on various coding platform
- Serving on the hackathon organizing team