

RAJAT MISHRA

Full Stack Developer

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 Lucknow, India

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ABOUT ME

Driven and detail-oriented **Full Stack Developer** with 1 year of hands-on experience in building modern, responsive web applications. Proficient in **frontend technologies** including **HTML, CSS, JavaScript, React.js, and Next.js**, and **backend development** using **PHP, CodeIgniter 4, and MySQL**. Passionate about writing clean, efficient code and collaborating in **agile development teams** to build and deliver **scalable, high-performance digital products**. Always eager to learn and take on new challenges.

EDUCATION

**2020 -24
(Percent) – 75%**

**Feroze Gandhi Institute of Engineering & Technology,
Raebareli Uttar Pradesh**
Electronic and Communication Engineering (ECE)

EXPERIENCE

**Sept 2024 –
Present**

**Risecore Technologies Private Limited Lucknow,
UP, India**

Full Stack Developer

SKILLS

Frontend: HTML5, CSS3, JavaScript, Tailwind CSS, React.js, Next.js, Bootstrap 5.

Backend: PHP, CodeIgniter 4.

Database: MySQL.

PROJECTS

Pharmacy System

<https://pharmacy1-weld.vercel.app/>

Frontend: Next.js | Backend: PHP

- Developed a fully responsive web platform for managing pharmacy data including.
- Implemented clean UI and state management for better user experience.

Journal System

<https://default-theme.openjournalcloud.com/>

Frontend: React.js | Backend: CodeIgniter 4 (CI4)

- Built an academic journal publication portal where users can submit and review journal entries.
- Integrated secure login system and database handling with CI4 and MySQL

Classic System

<https://classic-theme.openjournalcloud.com/>

Frontend: React.js | Backend: CodeIgniter 4 (CI4)

- Designed and developed a publication system allowing users to manage journals and peer review, Integrated database operations with MySQL for efficient content management.

Car Insurance

<https://umbrellainsurance.ie>

Frontend: Next.js | Backend: PHP

- Developed a responsive and user-friendly insurance quote and claim management system.
- Ensured full mobile compatibility and optimized performance for fast load