











Profile Summary

• Motivated final-year Computer Science & Engineering student with expertise in web development. Skilled in creating responsive web applications using HTML, CSS, JavaScript, and React. Proficient in version control (Git/GitHub) and Python, experienced in problem-solving through academic projects and internships. A quick learner with a passion for technology and a dedication to continuous improvement.

Education

❖ B. Tech in Computer Science & Engineering (2021 - 2025)

G.C.R.G Group of Institution, Lucknow, Uttar Pradesh

* XII, UP Board (2020)

* X, UP Board
Bakshi Ka Talab Inter College, Lucknow, Uttar Pradesh

(2018)

Experience

Web Developer Intern

OctaNet Services Pvt Ltd (September 2024 - November 2024)

- Contributed to web application development using React.js, JavaScript, and Tailwind CSS.
- Improved front-end features and implemented responsive designs.
- Enhanced collaboration skills and Git workflow experience.

Software Engineer Intern

GraplTech, Bengaluru, Karnataka (July 2024)

Bakshi Ka Talab Inter College, Lucknow, Uttar Pradesh

- Designed a responsive hero section for use as a web app component.
- Strengthened skills in front-end development and user interface design.

❖ ERP Intern

G.C.R.G Group of Institution, Lucknow (April 2023 - November 2023)

- Optimized system functionality and data management.
- Provided training and support to improve user proficiency with the ERP system.

Projects

- Streamify (Source Code https://github.com/rathore0123/Suggest-a-Password)
 - Developed **Streamify**, a movie streaming platform leveraging the TMDb API to display detailed movie information and previews.
 - Implemented seamless movie discovery features and integrated trailers and metadata for an enhanced user experience without streaming full movies.
- Suggest a Password (Source Code https://github.com/rathore0123/Suggest-a-Password)
 - Developed a responsive web app for secure password generation.
 - Applied best practices in web security and user experience.
- ❖ Ultra Edit UI Clone (Source Code https://github.com/rathore0123/ultraedit-ui-clone.git)
 - Created a fully responsive web application with cross-browser compatibility.
 - Utilized CSS Flexbox/Grid for adaptable layout designs.

Core Competencies

- Web Development: HTML, CSS, JavaScript, Tailwind CSS, React.js
- Backend Development: Node.js, Express.js, MongoDB
- Programming Languages: JavaScript, Python
- ❖ Tools & Platforms: Git, GitHub, Visual Studio Code
- * Additional Skills: Responsive design, UI/UX, cross-browser compatibility

Training & certification

- Digital Forensics Certification by NASSCOM
- IoT Certification by Legrand
- ❖ Idea Presentation Certification Startup Bazaar Event
- ❖ Appreciation in "Best out of Waste" Competition on Engineer's Day