ROHIT SRIVASTAVA

Lucknow , Uttar Pradesh

📞 +917269063619 ✉ rohitsrivastava10156@gmail.com in linkedin.com/in/username ⌨ github.com/username

Education

Amity University   **2022 – 2026**
B.Tech (I.T) — CGPA: 8.51   *Lucknow, India*
Central Academy   **2021 – 2022**
Intermediate (Science) — Percentage: 86.8%   *Lucknow, India*

Experience

JumpingMinds.ai   **March 2024 – May 2024**
Software Development Engineer Intern   *Gurugram, India*

- Developed a full-stack Feedback Management System using **Nest.js** (backend) and **React** (frontend), improving user feedback collection efficiency by **10%**.

- Designed and implemented **RESTful APIs** for feedback submission and retrieval, ensuring secure and efficient handling of **100+** feedback entries.

- Enhanced **UI/UX** with a responsive interface using **React**, **TypeScript**, and **CSS**, increasing user interaction time by **15%**.

GeeksforGeeks   **July 2023 – Jan 2024**
Technical Content Intern   *Remote*

- Organized workshops on data structures, algorithms, and competitive coding.

- Provided mentorship, content creation, and fostered a coding community.

Projects

Translator Tool (Government Documents) | *(PyTorch, OCR)*

- Developed a tool using **PyTorch** for translating content from English to Hindi in government interfaces and documents (PDFs, Word, JPEG).

- Integrated the solution with **OCR** (Optical Character Recognition) to extract and translate text from images, improving the accessibility of government documents.

Filmpire (Movie Recommendation Platform) | *React.js, HTML, CSS, JavaScript*

- Built a movie recommendation platform with search, rating, and release date features using **React.js** and **Movie API**.

- Enhanced user experience with dynamic movie suggestions and real-time API data fetching.

- Designed a responsive interface ensuring seamless interaction across devices using **HTML, CSS, and JavaScript**.

Coding Profiles

♟ **CodeChef**   ⧉ **LeetCode**   ▮▮ **Codeforces**

Certifications

– **Mastering Data Structures & Algorithms using C and C++**

– **PYTHON (Basic) - HackerRank**

Honors & Awards

– **Achieved 4-star Badge on HackerRank in Python and C++**, with a track record of solving over 300 coding problems across multiple platforms.

– **Smart India Internal Hackathon (SIH) 2023 Winner**: Won the Smart India Internal Hackathon (SIH) 2023 for developing a Translation Tool for Government Documents into Hindi, organized by the Government of India.