Gourav Kumawat

A-8, Near Shikhar public school, Madar, Ajmer– 305001   kumawatmech8888@gmail.com   +91 – 9024358110

Pursuing B. Tech in Computer Science and engineering at Govt. engineering college Ajmer with excellent academic record and keen interest and practical exposure in the field of Artificial intelligence.

Education

B.Tech, Computer Science & Engineering   2023-27
GECA, SGPA –7.63/10 [2nd SEM]

12th (Senior Secondary Examination)   2022
CBSE Board, 81%

10th (Secondary Examination)   2021
RBSE Board, 85%

Technical Skills

- Programming Languages – C, C++, Python, Java
- Web Technologies – MySQL, HTML, CSS, JavaScript

Internships

Artificial Intelligence Inter, **RineX.AI (in collaboration with IIT Bhubaneswar).**   **May-Jun'24**
Worked in the Python domain and gained hands-on experience in the core concepts of Artificial Intelligence.
The internship, conducted in collaboration with IIT Bhubaneswar, provided an in-depth understanding of AI fundamentals including machine learning algorithms, data preprocessing, model training, and evaluation using Python. Received **Internship e-Certificate**.

Trainings & Workshops

- Four weeks Artificial Intelligence training & certification   May'24
- Four weeks Software Development using C/C++ training & certification   Jun'24
- Attended a 3 days' workshop on 2D Animation   Oct'23
- Four weak Cloud Computing training program from IIT Bombay   Nov'23

Achievements

- Obtain 2 position in college coding competition "Code War".
- Participate and win the first price in dance and drama in collage annual event Tarangini 2025.

Extra-curricular Activities

- I served as the coordinator for the Teachers' Day program held on 5th September 2024 managing stage activities with time management, and handled the budgeting, including allocation and utilization of funds at appropriate places.
- Organized and hosted INDUCTION program, managing stage activities and backstage coordination.

Profile and Links

- Linkedin Profile: - https://www.linkedin.com/in/gourav-kumawat-289a63286
- GitHub link: - https://github.com/gokuUI15
- Portfolio Website: - https://gokuui15.github.io/gourav-portfolio/