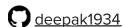
DEEPAK KUMAWAT







TECHNICAL SKILLS

Programming Languages - C, C++

Data Structures & Algorithms - Problem Solving, Competitive Programming

Frontend - HTML, CSS, JavaScript

Backend - Node. js, Express. js

UX/UI - FIGMA

3D Development - Threejs

Soft Skills - Problem Solving, Team Work, Time Management

EDUCATION

B.Tech in Computer Science (Artificial Intelligence)

Poornima College of Engineering, Jaipur, Rajasthan | RTU | 2022 - 2026

Senior Secondary

• Saint Bright Moon Sr. Sec. School, Jaipur, Rajasthan | RBSE | 2021 - 2022

Current CGPA: 7.00

Percentage: 84.33%

ACHIEVEMENTS

Competitive Programming

- CodeChef: 3-Star (Max Rating: 1701)
 - Global Ranks #124 (Starters 100), #196 (Starters 110), #222 (Starters 125)
- Codeforces: Pupil (Max Rating: 1370)
 - o Global Ranks #2226 (Round 938), #2380 (Round 906), #2671 (Global Round 25)
- LeetCode: 100+ Problems solved on LeetCode.

Coding Competitions

- TCS CodeVita Season 11:
 - Global Rank #845 (Round 1), #1766 (Round 2)

PROJECTS

3D Puzzle game

 Developed an interactive drum kit web application using HTML, CSS, and Threejs. where car goes according the signal

3D Puzzle game

Developed an interactive drum kit web application using HTML, CSS, and Threejs. where car goes
according the signal

Drum Kit:

 Developed an interactive drum kit web application using HTML, CSS, and JavaScript where one can play different drum sounds using mouse click or keyboard key input.

CODING PROFILES

CodeChef: lakshya_2004 Codeforces: lakshya_2004 LeetCode: lakshya_2004 GitHub: lakshy-2004 AtCoder: lakshya_2004