## ayush mishra

#### STUDENT

ayushmishra0003@gmail.com

### **PROFILE**

Results-driven Computer Science and Engineering student with a strong foundation in data structures, algorithms, and software development. Solved 500+ problems on LeetCode, demonstrating expertise in problemsolving, object-oriented programming (OOP), and system design. Proficient in C++, C, Java, Python, and JavaScript, with experience in front-end development (HTML, CSS). Seeking an internship opportunity to apply my skills in a collaborative software development environment.

### **EDUCATION**

- B.Tech in Computer Science & Engineering (2022 – 2026)
  - Raj Kumar Goel Institute of Technology (RKGIT), AKTU

DR. A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY (AKTU)

B-TECH 2022-2026

### **CONTACT**

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### **SKILLS**

- Programming Languages: C, C++, Java, Python, JavaScript
- Core Concepts: Data Structures, Algorithms, Object-Oriented Programming (OOP), System Design
- V Front-End Development: HTML, CSS
- Problem-Solving & Competitive
   Programming: LeetCode (500+ problems solved) + Geeksforgeeks(200+)
- ✓ Fluent C++

# PROJECTS MovieHive:-

Movie Streaming Platform

- Developed a dynamic movie streaming platform with features such as seamless access, personalized recommendations, and an engaging user experience.
  - Tech Stack: JavaScript, HTML, CSS
- Implemented user authentication, watchlists, and responsive UI for a smooth viewing experience.

#### MuseStream: -

Music Streaming Platform

- Designed and built MuseStream, a featurerich music streaming platform offering personalized playlists and smooth playback
  - Tech Stack: JavaScript, HTML, CSS
  - Integrated a custom recommendation engine for personalized song suggestions.

#### **LANGUAGE**

- English
- Hindi