

Arhan Alam

Phone: +919685793878

Email: arhan.alam2024@nst.rishihood.edu.in

[LinkedIn](#) • [Github](#)

PROFESSIONAL SUMMARY

Full Stack Developer focused on delivering high-performance web applications. Experienced in front-end design, backend logic, and real-time features.

EDUCATION

Bachelor of Technology (Computer Science)	2024 - 2028
Rishihood University, Newton School Of Technology	Grade: 7.79/10.0
Intermediate (Class XII)	2023 - 2024
Royals Academy School Kota	Grade: 90.0%
Matriculation (Class X)	2021 - 2022
Christukula Mission Hr Sec School Satna	Grade: 91.0%

PROJECTS

TuneHive (Github) (Demo)	November 2025
Tech Stacks: React.js, Node.js, Express.js, MongoDB, Tailwind CSS, AWS S3, JWT.	
Description: Developed TuneHive , a full-stack music streaming platform designed to deliver a seamless audio experience with a responsive UI, persistent playback, and robust content management systems.	
Features: Engineered a persistent global music player with advanced controls (seek, volume, queue) and responsive design. Integrated AWS S3 for scalable storage of high-quality audio and cover art. Built a comprehensive Admin Dashboard for managing songs/playlists and implemented secure JWT authentication with email-based OTP password recovery.	
GymLogix (Github) (Demo)	June 2025
• Tech Stacks: React, Next.js, Node.js, Express.js, MongoDB, Firebase, Tailwind CSS, ExerciseDB API, Nutritionix API	
• Description: Developed GymLogix , a full-stack fitness tracking platform enabling users to log workouts, set goals, and track progress through a responsive UI and real-time data handling.	
• Features: Designed and implemented a scalable backend architecture using Node.js, Express.js , and MongoDB to manage authentication, user profiles, and workout data . Built secure RESTful APIs to support personalized dashboards , workout categorization, goal management, progress tracking, and workout reminders. Integrated ExerciseDB API for comprehensive exercise details and Nutritionix API for accurate nutrition and calorie insights, while delivering a clean, modern user interface with Tailwind CSS .	

SKILLS

Computer Languages: SQL, JavaScript, CSS, HTML, Python

Software Packages: MongoDB, MySQL, Express JS, Node.js, React, Tailwind, Next JS, Pandas

Additional Courses: Data Structure

Soft Skills: Critical Thinking, Teamwork, Decision-making, Time management

EXTRA-CURRICULAR ACTIVITIES

- Consistently engaged in strength training and fitness, demonstrating **discipline, perseverance, and goal-oriented focus**.
- Applied principles of **self-motivation, consistency, and continuous improvement** from fitness to academic and professional projects.
- Active member of local gym and fitness communities, fostering **team spirit, collaboration, and knowledge sharing**.