ARYAN NAIN

Portfolio | LinkedIn | GitHub | LeetCode

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EDUCATION

B.Tech , Electrical | DTU, New Delhi	CGPA: 8.56 | 2021 – 2025
XII | DLDAV, Shalimar Bagh, New Delhi	87.5% | 2020
X | Gateway International School, Baghpat	86.2% | 2018

PROJECTS

Spotify-Lite – Clone of Spotify web app | GitHub | MERN, tailwind CSS

- Developed a Spotify clone application to stream music providing a seamless user experience similar to the original Spotify platform.
- Implemented backend logic for admin roles to manage songs, albums and add new releases.
- Built a music player with controls for **play**, **pause**, **skip**, and volume adjustment.
- Integrated Cloudinary for efficient cloud-based storage and management of media files.
- Ensured the application is fully responsive and optimized for both desktop and mobile devices.
- Tool/Technologies used: **React, tailwind CSS, Node.js, Express.js, JavaScript, MongoDB.**

Stats-Duel – Cricket App | GitHub | HTML, CSS, tailwind, JavaScript, Gemini Api

- Developed an application that shows cricketer's stats and implemented a cricket quiz section using **Gemini API**, significantly enhancing user engagement through interactive content.
- Utilized Gemini API to integrate comprehensive cricketer data, providing users with accurate and up-to-date statistics, which improved user retention.
- Ensured the application is fully responsive and performs well across various devices and screen sizes using Tailwind CSS.
- Tool/Technologies used: **HTML, CSS, tailwind CSS, VS Code, JavaScript, Node.js, Gemini Api.**

Blogs-Cart – Blog Application | GitHub | React, Next.js, MongoDB, tailwind CSS

- Developed a blog application using the MERN stack, enabling users to **log in** and **create**, **read**, **update** and **delete** blog posts across various categories such as technology, startup, and lifestyle.
- Implemented comprehensive error handling to ensure smooth user experience.
- Ensured the application is fully responsive and optimized for both desktop and mobile devices.
- Tool/Technologies used: **React, tailwind CSS, Next.js, JavaScript, MongoDB**

TECHNICAL SKILLS

- **Programming Languages:** C, C++, JavaScript.
- **Web Technologies:** HTML, CSS, Tailwind CSS, React, Node.js, Express.js, Next.js .
- **Database Management:** MongoDB, MySQL.
- **Others:** Operating System, OOPs, Git, GitHub, Data Structures and Algorithms.

ACHIEVEMENTS

- Solved 400+ DSA problems on Platform: - LeetCode , Codeforces .
- Volunteered for **Desh Ke Mentor** as a Mentor, guided and communicated with 3 school students in theiracademic development.
- **Chess:** Active player with chess.com max rating of 1567, demonstrating strategic thinking.