

Hardik Gaur

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EDUCATION

GLA UNIVERSITY

BTECH IN COMPUTER SCIENCE
2021 - present | Mathura, UP
CPI : 9.14 / 10.0

NISHANT CLASSES

INTERMEDIATE
2019-2021 | Agra, UP
Percentage: 80.2

LINKS

Github: **hardyy00**
Leetcode: **Hardyy_001**
Codechef: **hardyy00**
Codeforces: **kenkaneki_0_0**
Geeks for Geeks: **Hardik Gaur**

COURSEWORK

UNDERGRADUATE

Database Management System
Computer Networks
Operating System
Object Oriented Programming

SKILLS

LANGUAGES

• Java • Javascript • Typescript
• HTML • CSS

FRAMEWORKS / LIBRARIES

• NEXT.js • React.js • Node JS
• ExpressJS • Redux Toolkit
• TailwindCSS

TOOLS

• git • github • VS Code • IntelliJ Idea
• Sublime Text

DATABASE

• MongoDB • MySQL

PROJECT

STREAMERS : A STREAMING PLATFORM | Live

TECH USED : NEXT.JS, TYPESCRIPT , TAILWIND , PRISMA, SHADCN, MYSQL

- Utilized **Clerk** for secure **OAuth** authentication.
- Utilized **NEXT.js** as a fullstack framework.
- Connected the platform with any streaming software like **OBS** by generating **private stream keys**.
- Utilized **Prisma** as an ORM along with **MySQL**.
- Displayed **live** viewer counts and managed live statuses.
- Developed a **live** and **blocking** system, and implemented features for **kicking participants** from streams in **real time**.

DOCTOR APPOINTMENT SYSTEM | Live

TECH USED : TYPESCRIPT, REACT.JS, NODE.JS, EXPRESS.JS, MONGODB, TANSTACK QUERY, REDUX TOOLKIT

- Developed frontend using **React**.
- Used **Tanstack Query** for the efficient querying and sending data to the server
- Used **Redux toolkit** for the app wide state management of User Doctor data.
- Created Separate Portals for the User and Doctor.
- Users can **search, make appointments, pay for appointments, view doctor description** etc

ACHIEVEMENTS

- **Specialist** at **Codeforces** with max rating of **1434**. Got **869th rank globally** in Codeforces round 957.
- **Knight** at **Leetcode** with max rating of **1864**. Got **728th rank** in Biweekly 118.
- **4 star** at **Codechef** with max rating of **1804**. Got **91st rank globally** in Starters 106.
- Consecutive **5 times Rank 1** in CS branch in GLA University.
- Solved **1500+** questions based on Data Structures and Algorithms on websites like **Leetcode, Codeforces, Atcoder, GeeksForGeeks, Hackerblocks** etc.

EXTRACURRICULAR

- Technical Head , GFG Chapter GLAU (2023-2024)
- Organised many events including workshops, Interview sessions etc