ARNAV SHARMA

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Education

Lovely Professional University, Phagwara   **2020-2024**
- Bachelor of Technology (Computer Science Engineering) | CGPA: **8.50**

Birla Public School, Pilani   **2018-2020**
- CBSE Sr. Sec School | Percentage: **86.4%**
- CBSE Sec School | Percentage: **89.0%**

Skills

C++ | C | HTML | CSS | JavaScript | Ruby on Rails | React | NodeJS | MongoDB | MySQL | Git | Java

Experience

Scaler/InterviewBit (SDE Intern)   Mar'23 - Present

Technology Used: **Ruby on Rails, SQL, React.js and Next.js**
- Worked as a Backend Developer at Scaler, where I developed and maintained web applications.
- Created and managed models, controllers, and routes for the web applications, ensuring optimal performance and user experience.
- Optimized the web applications for performance and scalability, using industry standards.
- Conducted extensive testing and debugging to ensure the web applications were stable and error-free.

Projects

Relier ⬚   Jan'22

Technology Used: **React.js, Node.js, Express, MongoDB, Socket.io**
- Developed real-world social networking application that uses a REST API for registration, login, and all other CRUD operations.
- Moreover, it has a responsive messaging platform that makes use of react hooks, socket IO for sending private messages, and MongoDB for data storage.

Code-with-Companion (Project made during Code-a-thon) ⬚ 🚀   Feb'23

Technology Used: **React.js, Node.js, Express, Socket.io, Tailwind.css**
- Developed a website where users can share a special URL and invite other people to join them for a video chat.
- The website's built-in code editor also allows users to alter one another's code and compile it in several programming languages that may be saved.
- Users can also draw out their ideas using a whiteboard and they can record the entire session and store it in your downloads.

Cameos 🚀 ⬚   Dec'21

Technology Used: **React.js, Redux, Google Auth, YouTube Data API**
- Design a YouTube replica project that uses the YouTube Data API to retrieve videos and make their details available on a mobile-friendly React.js front-end webpage.
- To access a user's subscriptions and favorite videos as well as the ability to leave comments and like or dislike a video, log in using your YouTube account credentials.

Achievements

Winner Team and Team Lead at **Code-a-thon** among 100 teams.
24-Hours Hackathon organized by ***Programming Pathshala*** at *Lovely Professional University, Phagwara*

Under 62,000 in **LeetCode** Ranking ⬣
LeetCode (Last Update: 26/02/2023)

53 Rank in **Geek for Geeks** Leader Board 🅶🅶
In ***Lovely Professional University, Phagwara*** *(Last Update: 26/02/2023)*

2 ⭐ Star on CodeChef 👨‍🍳 and **Newbie** on Codeforces 📊
*1589 Highest Rating on **CODECHEF** and **990 Rating** on **CODEFORCES** (Last Update: 25/02/2023)*