Joy Brar

Frontend Developer

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Education

B.Tech. CSE, CGPA - 8.52, Manipal University Jaipur

CBSE (Class XII), 90.2%, Sarvottam Academy

O3/2010

CBSE (Class X), 90.8%, Sacred Heart Sen. Sec School, Ludhiana, Punjab 03/2019

Skills

Languages: (C++, Javascript, Typescript, HTML, CSS,) | **Database**: (MySQL)

Areas of Intereset: (Data Structures and Algorithms, Frontend Development, Web Development)

Frameworks: (React.js, Next.js 14, React Native)

Experience

Software Engineering Intern, Clarient Systems Corporation &

05/2023 - 08/2023

 Worked on Node.js Express API application designed to facilitate the management of data for an online test application through APIs.

 Technologies Used - Next.js 13.4, JavaScript, TypeScript, NoSQL (MongoDB), and Node.js with Express.js.

Web Master, Association for Computing machinery (MUJ ACM) *⊗*

present

Remote

• Led all teams of web based operations which included the development of new websites and mainatance of existing sites.

 Also Served as Head of Design which included designing of websites, posters and social media handling as well. Jaipur, India

Projects

MUJ ACM S-Chap Website &

- Developed a highly responsive website for our college's technical club, ACM (Association for Computing Machinery)
 using React.js and TailwindCSS, incorporating Framer Motion for captivating animations, optimized for seamless user
 experience on mobile and tablet devices.
- The website has a very user friendly user UI and contains comprehensive information about ACM, and it's role with the institution (MUJ), along with detailed event information.

Full Stack Netflix Clone &

- Developed a full-stack Netflix clone using Next.js 14 and TailwindCSS for frontend, and Node.js, MongoDB, and Prisma for backend.
- Integrated user authentication with Google OAuth and GitHub OAuth API. Seamlessly integrated commondatastorage.googleapis, enabling real-time updates and media streaming.

Modern Bank UI &

- Revamped the UI of banking websites through a sophisticated application of React.js, Tailwind CSS, and Framer Motion for seamless animations.
- The project showcases a modern, responsive, and visually compelling website, emphasizing my proficiency in frontend technologies.

Movies Native App ∅

• Developed a cross-platform app for Andoid and IOS using React Native and the Expo CLI, leveraging the power of Tailwind CSS for styling, and tMDb (The Movie Database) with axios for efficient API calls, resulting in enhanced user experience.

Awards

Won first prize at MUJ HACKX Hackathon at Manipal University Jaipur,

for developing dermatological diagnostic aid for non-dematologists/ primary healthcare workers for under-served regions

Certificate of Appreciation, for serving in MUJ ACM Student Chapter