Yogesh Arora

📞 **+91 8437579399** ✉ **yogesharora207@gmail.com** 🌐 **yuviarora.netlify.app** 💻 **github.com/Yogesharoradev**

Education

Khalsa College   **August 2019 – 2022**
Bachelor of Arts.   *Jalandhar, Punjab*

Technical Skills

Languages: JavaScript (ES6+), HTML5, CSS3s , Python
Technologies/Frameworks: MongoDB, Express.js, React.js, Node.js, RESTful APIs , GSAP

Tools: : Git, GitHub, Visual Studio Code, Postman , Playwright

 Additional Abilities : Agile Methodologies, Responsive Design, Problem-Solving, Debugging , Scroll Animations

Experience

Xploresense Pvt. Ltd. — *Software Developer / Frontend Engineer*
 ⚲ Remote | 📅 Nov 2024 – Present
Tech Stack: React, Next.js, TypeScript, shadcn/UI, Material UI (MUI), Bootstrap

- Built a comprehensive school management web application and Parent Webapp from scratch, enabling onboarding of students, assigning teachers to classes, managing attendance, fee tracking, and handling notices.

- Designed and developed responsive UI components using shadcn/UI and MUI to provide a modern user experience.

- Took ownership of legacy teacher web applications (2–3 years old) and rewrote them using modern React and Bootstrap.

- Analyzed and understood legacy codebases written by previous developers, and successfully refactored and improved them for better performance, maintainability, and design.

- Ensured seamless handoff between admin, parent, and teacher interfaces by maintaining a consistent and scalable frontend architecture.

Projects

[Personal Portfolio Website](#) | React

∗ Developed a responsive personal portfolio website using **React**.js, showcasing my projects, skills, and contact information.

∗ Implemented smooth scrolling, **dynamic** content loading, **tailwind** CSS and CSS animations to enhance user experience.

∗ ˙Deployed the website on GitHub Pages.

YouTube Clone | *React js,*

∗ Developed a YouTube clone using React, allowing users to search and watch videos ∗

Implemented features like video search, video player, and **responsive** design. .

∗ Utilized YouTube **API** to fetch video data dynamically

Chat Application | *React, MongoDB, Socket.io*

∗ Built a real-time chat application using the **MERN** stack (**MongoDB, Express.js, React.js, Node.js**) and Socket.IO. ∗

Implemented user authentication, message history, and group chat features. . ∗ Used **Socket.io** to make real-time connections

between the client and server.

E-commerce Platform | *React, MongoDB ,Node.js/Express.js*

∗ Created a fully functional e-commerce platform using React.js for the **frontend** and **Node**.js/**Express**.js for the **backend**. .

∗ Implemented product listings, shopping cart, and checkout functionalities.

Self -Learning

- Completed various online courses and tutorials on web development, focusing on the MERN stack.
- Regularly participate in coding challenges and contribute to open-source projects on GitHub

Achievements

- Actively contribute to open-source projects and participate in online developer communities.