Rohan **Babbar**

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SKILLS SUMMARY

- **Languages:** C/C++, Java, Python
- **Frontend Development :** HTML, CSS, SASS , Javascript, ReactJs, Redux ,Tailwind, Bootstrap
- **Backend Development :** NodeJs, ExpressJs, MongoDB , TypeScript
- **Concepts:** Object-Oriented Programming (OOP), DSA , OS , DBMS , Computer Networks
- **Familiar with :** NextJs , PHP, EJS, JSX, JSP , Docker , React-Native , Jest , E2E testing

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PERSONAL PROJECTS

Bookings.com [Live]   **Github**

- Advanced MERN stack hotel booking and management platform with a highly responsive and engaging UI.
- Secure user authentication and seamless Stripe payment processing.
- Comprehensive hotel management: add, edit, view, and display recent hotels.
- Enhanced user experience with search, sorting, and filtering.
- Integrated image uploads via Cloudinary; optimized deployment on Render.
- **Technologies**: MERN Stack, TypeScript, Tailwind CSS, React Hook Form, Jest ,Stripe, Cloudinary, Render

Eats.com [Live]   **Github** **Github**

- Modern MERN stack application for seamless food ordering experience.
- Developed user authentication (Auth0) and payment processing (Stripe).
- Implemented search, profiles, cart, and live order tracking.
- Managed media with Cloudinary and deployed on Render.
- **Technologies** : MERN Stack, TypeScript, Tailwind CSS, Shadcn ,React Hook Form, Auth0, Stripe, Cloudinary, Render

School Site [Live]   **Github**

- Created a dynamic and responsive school website featuring an engaging video hero section and user-friendly navigation.
- Implemented comprehensive form handling and validation for admissions and contact sections, ensuring seamless user interactions.
- Integrated Google Maps into the contact form for easy location access and optimized site performance with lazy loading.
- Ensured web accessibility to cater to all users, including those with disabilities.
- **Technologies** : React.js, Tailwind CSS, Node.js , Render

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EXPERIENCE

IBM Summer Training Program in AI   31st july 2023 - 31st August 2023

- Completed a comprehensive 90-hour training program focused on artificial intelligence.
- Gained practical knowledge and skills in machine learning, neural networks, natural language processing, and computer vision.
- Successfully completed hands-on projects and assignments, demonstrating proficiency in AI concepts.
- Collaborated with peers and instructors to solve real-world AI challenges and enhance problem-solving abilities.

EDUCATION

Guru Gobind Singh Indraprastha University   New Delhi, India
B.Tech (Computer Science and Engineering) - CGPA: 9.406   2021 - present

Rajkiya Pratibha Vikas Vidyalaya , Yamuna Vihar   New Delhi, India
CBSE - Class XII - Percentage: 96.2%   2019 - 2021

Govt Boys SR Sec School GT Road , Shahdara
CBSE - Class X - Percentage: 91.28%