LAKSHAY ARORA

• New Delhi , India   • +91 8595506474   • perhapslaksh@gmail.com

Professional Summary

Frontend-focused developer and content writer with hands-on experience building responsive web interfaces using HTML, CSS, JavaScript, React, and Redux. Experienced in internships, project-based learning, and remote collaboration. Strong leadership background through sports and cultural roles, with proven communication skills and a continuous learner currently expanding into full stack development.

Websites

- www.linkedin.com/in/perhapslaksh
- https://github.com/perhapslaksh

Education

Schooling: Completed Classes 11 & 12 (PCMCS)
St. John's School – Faridabad

- Completed **Senior Secondary School Education**
- Served as **Sports Captain**, leading school teams, organizing practice sessions, and coordinating inter-school competitions
- Represented school at **state-level football tournaments**
- Actively participated in **singing performances** at school events and competitions

Bachelor of Technology (B.Tech): AI & Data Science , Expected in 04/2028
Guru Gobind Singh Indraprastha University (GGSIPU) – New Delhi, India

- Served as **Western Head of the College Choir (Swaranjali)**, leading performances, coordinating team members, and managing rehearsals for college events
- Completed multiple **Internships** focused on frontend development and content creation
- Undertook additional certifications and online courses in **Web Development and Programming**
- Gained hands-on experience with **C++, HTML, CSS, JavaScript, React.js, Redux, MongoDB**

Full Stack Development (Java & MERN Stack): Software Development (Java & MERN), Expected in 04/2026
Ducat Institute – Delhi

• Currently pursuing an **offline, Instructor-led Full Stack Development** program conducted on weekends
• Learning backend development using **Java, Spring Boot, and RESTful APIs**
• Building frontend applications using **HTML, CSS, JavaScript, React.js**
• Working with **MERN stack**: MongoDB, Express.js, React.js, Node.js

---

Certifications Courses

• **CS50 – Computer Science for Beginners (Harvard University)**
• **Python for Data Science & Machine Learning Bootcamp** (Pandas, NumPy, Matplotlib, Seaborn, ScikitLearn)

Skills

• HTML5
• CSS3
• JavaScript (ES7)
• React.js
• Redux

• Responsive Design
• REST APIs
• Git
• GitHub
• Problem Solving

Work History

Frontend Developer Intern, 02/2025 to 06/2025
Ksolves India Limited

• Developed and optimized **5+ dynamic UI components** using React.js, improving user experience and reducing page load time by **40%**, while achieving **98% design accuracy** and boosting data rendering efficiency by **35%**
• Collaborated in a team of 4 to deliver **3 real-time projects** with **100% on-time delivery**, resolving **25+ front-end issues** during QA and ensuring seamless integration with back-end systems-built responsive and reusable UI components using **JavaScript (ES7) and React.js**
• Managed global application state using **Redux Toolkit**
• Worked with **REST APIs** to fetch, display, and update dynamic data
• Implemented **component-based architecture** for scalable frontend development
• Fixed bugs and improved UI/UX based on user feedback

Content Writer & Visual Creator, 11/2023 to 10/2024
XenstudioX – Remote

• Researched and wrote **SEO-optimized articles, blogs, and web content**
• Adapted tone and style based on brand voice and target audience

- Conducted keyword research and implemented **on-page SEO best practices**
- Used tools like **Google Docs, Grammarly, and basic CMS platforms**