

Lakshay Arora

SOFTWARE DEVELOPER

Address: New Delhi, IN | (+91)9958989666 | lakshayarora1612@gmail.com
linkedin.com/in/LakshayArora | github.com/Lakshay-a

Software Developer pursuing a B.Tech degree in computer science and engineering. Fortes include coding in multiple languages, creative and logical thinking, working well under pressure and a team- player who can also work independently.

PROFESSIONAL EXPERIENCE

Leo Club Eternity Service

NEW DELHI,IN

Full Stack Developer

April 2023 – July 2023

- Developed a full-stack web application using React, Sanity and Tailwind CSS for the NGO.
- Coded the front-end while maintaining responsiveness, optimizing user experience, and creating a clean interface. Additionally, served as the backend developer, implementing robust and scalable solutions, handling data management, and ensuring smooth functionality of the entire system.
- Collaborated with Design, Tech, Content Team and Senior members, using Slack, Git, Figma and Trello. Ensured proper SEO, easy on the eye brand-consistent design, clean Wireframes and swift deployment via Netlify/Hostinger etc.

VOLUNTEERING EXPERIENCE

SK CHILDREN FOUNDATION

NEW DELHI,IN

Volunteer

October 2022-November 2022

- Passionate volunteer actively engaged in an NGO that empowers underprivileged children through education and holistic support. By spreading awareness and mobilizing resources, I actively contributed to raising funds, enabling these young minds to thrive and fulfill their potential.

EDUCATION

MAHARAJA AGRASEN INSTITUTE OF TECHNOLOGY

NEW DELHI,IN

Bachelor of Technology (Computer Science)

Expected: May 2025

- CGPA: 9.64/10

VISHAL BHARTI PUBLIC SCHOOL

NEW DELHI,IN

Higher Secondary School

May 2021

- Grade 12 (CBSE): 96.4%

ADDITIONAL INFORMATION

Technical Skills: C/C++, Java, Python, SQL, HTML, CSS (Tailwind CSS, Bootstrap, Sass CSS), JavaScript and related Frameworks, React, Next.js, Node.js, MongoDB, Git, Figma

Achievements: Accomplished first-place winner in a quiz organized by IOSD,MAIT

Courses: Data Structures and Algorithms (Abdul Bari), Web Development Bootcamp (Colt Steele)

Languages: Fluent in English and Hindi