

ARPIT SINGH

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GitHub: <https://github.com/arpitsingh0311>

EDUCATION

• National Institute of Technology, Srinagar 2023-2027

CGPA: 8.67 (Till 3rd semester)

Degree: Bachelor of Technology in Computer Science and Engineering

• Avadh Collegiate

2021-2023

Percentage: 95.2

Degree: Senior Secondary (12th Grade)

• Avadh Collegiate

2019-2021

Percentage: 94.8

Degree: Secondary (10th Grade)

TECHNICAL PROJECTS

• Job Portal

<https://github.com/arpitsingh0311/job-portal>

— A full-stack Job Portal web application where users can create profiles, explore job listings, and manage applications. Features include job listings & company setup, user profile & application forms, toast notifications using sonner, admin tools to company setup and jobs posting.

Technologies: React, Vite, Tailwind CSS, Sonner, Node.js, Express, MongoDB, BcryptJs, Cookie-Parser, Multer, Axios, Cloudinary

• Pingly (Real-Time Chat Application)

<https://github.com/arpitsingh0311/chat-app>

— Pingly is a modern real-time chat application built with the MERN stack (MongoDB, Express, React, Node.js) that lets users connect and chat instantly. With a clean UI and smooth UX, Pingly is designed to be simple, responsive, and intuitive.

Technologies: React, Vite, Axios, Node.js, Express.js, JWT Auth, Socket.io, MongoDB

• Vital Drops (Blood Donation Website)

<https://github.com/arpitsingh0311/blood-donation>

— A full-stack web application that connects blood donors with recipients. The platform allows users to register as donors, request blood, and find suitable donors based on location and blood type. It features user authentication, blood request form and tracking, search for donors by blood group and location.

Technologies: React, Vite, React Toastify, Node.js, Express, MongoDB, BcryptJs, Cookie-Parser, JWT, Axios

TECHNICAL SKILLS

- Programming Languages : C , C++ , Java , JavaScript , SQL
- Web Development : HTML , CSS , ReactJS , Tailwind CSS , Bootstrap NodeJS , ExpressJS
- Databases : MongoDB , MySQL

ACHIEVEMENTS

• Competitive Programming

Solved over 300+ problems on Leetcode

• National Level Engineering Entrance Exam (JEE MAINS)

Secured 97.9 percentile

KEY COURSES TAKEN

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|---------------------------------|---------------------------------|
| • Data Structures and Algorithm | • Internet and Web Technologies |
| • Object-Oriented Programming | • Database Management System |
| • Software Engineering | • Theory of Computation |