

Rounit kumar

Linkedin: [rounitkumar568](https://www.linkedin.com/in/rounitkumar568)

Github: [rounitkumar568](https://github.com/rounitkumar568)

Email: kumarrounit2626@gmail.com

Mobile: +91 7677504348

SKILLS

Languages: C/C++, Javascript , Java , Python , Typescript

Tools/Platforms: Docker , Git , Bash

Frontend: React.js, Next.js, HTML/CSS, TailwindCSS, Shadcn-UI, Zustand, Redux

Backend: Node.js, Hono, Express, MongoDB, SQL (Postgres), Prisma, Supabase

Soft Skills: Problem-Solving, Team Player, Project Management, Adaptability

TRAINING

Java Development Training – LPU

June 2025 – July 2025

- Completed hands-on training in Java programming fundamentals and OOP concepts.
- Worked with Collections, Exception Handling, Multithreading, and File Handling
- Gained experience in JDBC for database connectivity and CRUD operations
- Developed mini-projects during the training demonstrating real-world problem solving

PROJECTS

Health Care & Calories tracker

- Built a web application that allows users to track their daily calorie intake, Implemented functionality to add, update, and delete food items with calorie count
- Displayed total daily calories dynamically to help users maintain diet goals , Integrated local storage (or database if you used one) for saving user data
- Designed a clean and responsive UI for better user experience , Applied practical knowledge of DOM manipulation and form validation

Portfolio Website

April 2025

- Designed and developed a fully responsive personal portfolio using React and TailwindCSS, showcasing projects, skills, and experience with a modern and minimal UI.
- Integrated Framer Motion animations for smooth transitions, interactive elements, and micro-interactions, improving visual appeal and user engagement.
- Optimized performance through component-level code splitting and efficient asset loading, reducing page load time and improving Lighthouse performance scores.

Tech Stack: React, Framer motion, TailwindCSS

Medical Reminder Application – MediTrack

June 2025

- Designed and developed a desktop-based medical reminder application using Java Swing
- Implemented user authentication, medication scheduling, and alert notifications , managed backend data storage using MySQL database
- Followed modular architecture and applied OOP principles , Enhanced user experience through a clean and interactive UI
- Tech Stack:** Java , Java swing , Jdbc

EDUCATION

Lovely Professional University

Bachelor of Technology

Computer Science and Engineering; CGPA: 6.02

Phagwara, Punjab
Since August 2023

Usha martin world school

Intermediate

PCM; Percentage: 76%

Patna ,Bihar
April 20 – March 22

Usha martin world school

10th Class

Percentage: 61%

Patna ,Bihar
May' 2020