

Vishal Bist

Software Developer | Web Developer

+91 8851852009

• vishalbist09@gmail.com

• linkedin.com/in/vishal-bisht-4a5238261

• Lucknow, India

Summary

I am a passionate and skilled software developer with a strong foundation in programming languages including **C**, **C++**, and **JavaScript**.

I specialize in web development using **MERN** and **Tailwind CSS**.

I am committed to continuous learning and actively engaging in coding competitions and hackathons.

My recent projects include a Doctor Appointment app and a personal portfolio, showcasing my expertise in creating responsive and user-friendly applications

Skills

Programming languages : C, C++, Javascript

Frameworks : React.js, Express.js, Tailwindcss, Jest

Databases : MySQL, MongoDB, Mongoose

DevOps & CI/CD : Docker

Others : Git, Github, Postman, IntelliJ Idea, Data structures & algorithms, Design patterns

Soft skills : Effective Communication, Adaptability, Critical Thinking.

Projects

Prescripto – Doctor appointment booking app

[Link](#)

- Built a full-stack web app that allows users to book appointment with doctor of their choice
- Added features like specialization based doctor search and appointment date&time scheduling
- Designed a clean, responsive interface using React, and Tailwind CSS
- Handled backend with Node.js, Express.js, and MongoDB, and tested APIs using Postman

Social Sync – Social media analysis

[Link](#)

- Built a full-stack web app as a team of four that allows users to analyze their social media handles in one place
- implement visual representation of data using chart.js
- Responsible for the clean and responsive interface using React and Tailwind CSS
- Integrated publicly available API of youtube and twitter and some other third party API

Sorting Algorithms Visualizer

[Link](#)

- Built a Sorting Algorithm Visualizer using React with Vite and Tailwind CSS
- Created Visual representation of sorting of data using array
- Added feature like dynamic array size and sorting speed controls
- Project focuses on giving the user a better understanding of how sorting algorithms work

Education

University of Lucknow

10/2022 - Present

B-Tech in Computer Engineering

Sidhi Vinayak Public School

2021

Intermediate (75%)

Narayana Public School

2019

High School (78%)

Training and Certification

- FreeCodeCamp – Responsive Web Design
- Sololearn – C++
- Attended PRISM 2024 at the Faculty of Engineering and Technology, University of Lucknow — showcasing innovation and skills through tech-based activities