Pritam Sarkar

Portfolio — LinkedIn — GitHub

Email: pritamsarkar9415@gmail.com
Mobile: +91 74778 34740

SUMMARY

Full-stack MERN developer with hands-on experience in building responsive and scalable applications using React.js, Node.js, Express.js, and MongoDB. Skilled in REST API development, authentication, UI design, and full-stack feature implementation. Strong understanding of Data Structures, OOP, DBMS, and Computer Networks, with experience working in real-world Agile development environments.

EDUCATION

- **Sister Nivedita University** — Kolkata, India
  B.Tech in Computer Science and Engineering; CGPA: 7.81 — *2020 - 2024*

TECHNICAL SKILLS

- **Languages**: Java, JavaScript, TypeScript, HTML, CSS

- **Frameworks & Libraries**: React.js, Node.js, Express.js, Next.js, TailwindCSS, Bootstrap

- **Databases**: MongoDB, MySQL

- **Tools & Technologies**: Git, GitHub, Docker, Postman, JWT Authentication, REST APIs

- **Core CS Concepts**: DSA, DBMS, OOP, Computer Networks

EXPERIENCE

- **MyDailyWork** — Remote, India
  Web Development Intern — *November 2025*
  - : Building full-stack application features using React.js, Node.js, TailwindCSS, and REST APIs, focusing on scalable UI development and maintainable backend logic.

- **Oasis Infobyte** — Remote, India
  Web Development & Designing Fellowship — *March 2025 – April 2025*
  - : Developed responsive web interfaces using HTML, CSS, JavaScript, and React, enhancing accessibility, performance, and cross-device compatibility.

PROJECTS

- **Wanderlust – Property Listing Platform**: Developed a full-stack CRUD-based real estate application with authentication, session handling, and RESTful routing using Node.js, Express.js, MongoDB, and EJS. Integrated Mapbox API to display dynamic map-based locations for listings, enhancing usability and real-world context.
  Live: wanderlust-opwa.onrender.com — **GitHub:** github.com/GIT-PRITAM/Wanderlust

- **VibeConnect – Real-Time Collaboration App**: Built a peer-to-peer video conferencing platform supporting live chat, authentication, and screen sharing using WebRTC, Socket.IO, React.js, and Node.js to enable seamless real-time communication.
  Live: vibeconnect-uphn.onrender.com — **GitHub:** github.com/GIT-PRITAM/VibeConnect

CERTIFICATIONS

- **Full Stack Web Development**: Apna College (June 2025)
- **API Beginner Learning Path**: Postman (March 2025)
- **AWS Cloud Practitioner Essentials**: AWS (February 2025)
- **SQL and Relational Databases 101**: Cognitive Class (September 2024)
- **Python for Data Science**: IBM (September 2024)
- **DSA with Java**: Apna College (September 2025)

LANGUAGES

- : English, Hindi, Bengali