

PRAJJWAL MISHRA

+91 9140127455 Lucknow, India

mishraprajwal295@gmail.com ♦ [linkedin.com/prajjwal-mishra-baab41243](https://www.linkedin.com/prajjwal-mishra-baab41243) ♦ leetcode.com/u/prajjwal295/

• Education

- **Shri Ramswaroop College of Engineering and Management** Lucknow, India 2021 - 2025 (Expected)
Bachelor of Technology – Information Technology, **CGPA**: 8.4

• Skills

Programming Languages: JavaScript, C/C++, HTML, CSS

Web Development: React.js, Node.js, Tailwind CSS, Web Forms

Architecture & Frameworks: .NET Core, Singleton Architecture, SOLID Principles

API Development: RESTful APIs

Database Management: SQL, MongoDB

Core Competencies: Data Structures & Algorithms, Object-Oriented Programming, Database Management System, Leadership, Innovation, Organization, Energetic, Emotional Stability

• Experience of Software

Development Intern

Unthinkable Solutions (*September 2024 - Present*)

- Working on **CyberMed**, a US-based **Medical EHR Application**, focusing on modernizing the platform for better usability and scalability.
- Migrating legacy **Web Forms** to a modern **React.js** architecture, enhancing performance, responsiveness, and user experience.
- Collaborating with cross-functional teams to design, develop, and test key application components, ensuring seamless integration with the existing **.NET** framework.
- Actively participating in code reviews, debugging, and performance optimization to ensure robust application delivery.
- Tech Stack: **React.js**, **.NET**, **Web Forms**.

• Projects

- **Stack Spot - Full Stack Blog Application** ([Web Link](#), [Code Link](#)) Apr 2024 - May 2024
- Developed a robust full-stack blog platform incorporating user-centric features such as follow/unfollow, like, bookmark, and dark theme; used React, Node.js, MongoDB, Cloudinary, and Tailwind CSS to enhance user interaction
- Implemented Follow/unfollow users, like posts, bookmark posts, dark theme, auto-login, and photo uploads in posts and profiles.
- **Technologies used:** React JS, Express JS, MongoDB, Node JS, Postman, Nodemailer, Bcrypt, Cloudinary

- **Study Notion – An Online Study Platform** ([Web Link](#), [Code Link](#)) Dec 2023 –May 2024
 - Developed a full-stack application using the MERN stack that allows users to create, join, and study courses online.
 - Implemented various CRUD operations to handle tasks such as course creation, user registration, and content management.
 - **Technologies used:** React JS, Express JS, MongoDB, Node JS, Postman, Nodemailer, Bcrypt, Cloudinary