

# Sanuj Kumar Singh

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## SKILLS

- **Languages:** C, C++, Python, PHP, JavaScript
- **Web Development:** Node.js, React.js, JSON, REST APIs, AngularJS
- **Database Management:** MySQL, MongoDB, phpMyAdmin
- **Tools & Technologies:** Git, GitHub, Postman
- **Data Structures & Algorithms (DSA):** Competitive Programming, Algorithm Optimization
- **Cloud Deployment:** GitHub Pages, Render, Netlify
- **Soft Skills:** Problem-Solving, Leadership, Adaptability, Project Management

## TRAINING

**Gokboru Tech Pvt Ltd** | React.js, Bootstrap, REST APIs, Git, EJS Jun' 24 – Jul' 24

- Completed a 7-week intensive Front-End Web Development program focusing on UI/UX design, responsive web applications and modern JavaScript frameworks.
- Created interactive, responsive web pages using React, JavaScript and Bootstrap.
- Connected and Synchronized with REST APIs to fetch, update and manage dynamic data in applications ensuring seamless backend communication and achieving up to 15% faster performance.
- Gained hands-on experience in version control, API testing and cloud deployment.

## PROJECTS

**Recipe Blog Website** | EJS, JavaScript, Express.js, MongoDB, React.js Nov' 24

- Developed a dynamic food recipe-sharing website, allowing users to explore, add, save and search for recipes based on ingredients and cuisines.
- Integrated database queries and API handling, led to a 15% improvement in data retrieval and storage.
- Incorporated user authentication and database management to ensure secure and efficient recipe storage.

**Restaurant Website** | HTML, CSS, JavaScript Jan' 23

- Designed a restaurant website enabling users to book tables, order food online and provide feedback.
- Implemented responsive design, JavaScript Validations and dynamic UI elements to enhance user experience.
- Optimized website performance, resulting in up to 10% increase in loading and smoother user navigation.

**Scientific Calculator** | Python Dec' 22

- Built a scientific calculator web app with functionalities for basic and advanced mathematical operations.
- Crafted an intuitive interface for accessibility and ease of use.
- Improved calculation efficiency with Python logic and error handling, boosting speed by 20%.

## CERTIFICATIONS

- Full Stack Web Development Bootcamp | Udemy Dec' 24
- Cloud Computing | NPTEL Nov' 24
- Data Structures and Algorithms (DSA) | Udemy Nov' 23

## ACHIEVEMENTS

- Earned "Elite" Badge in Cloud Computing Course by NPTEL Nov' 24
- Bronze Level in Problem Solving with 2-star badges on HackerRank Apr' 24
- Silver Level in C++, Java and Python with 3-star badges on HackerRank Nov' 23
- Ranked 4<sup>th</sup> in the National Football Championship Mar' 20
- Achieved 1<sup>st</sup> position in Cluster IV Football Tournament Feb' 20
- Secured 3<sup>rd</sup> place in Open Athletic District Championship for 400m race Oct' 19

## EDUCATION

- **Lovely Professional University** Phagwara, Punjab  
*Bachelor of Technology(B.Tech) - Computer Science and Engineering | CGPA: 7.24* Jun' 26
- **AND Public School** Saran, Bihar  
*Intermediate* Jun' 22  
*PCM; Percentage: 73.4%*
- **Pt. Deen Dayal U.S.D. Vidyalaya** Kanpur, Uttar Pradesh  
*Matriculation* Jun' 20  
*Percentage: 87.4%*