

Prabhat Kumar

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[LinkedIn](#) | [GitHub](#)

SKILLS SUMMARY

- **Programming Languages:** C++, Python(basics), Java(basics), HTML, CSS
- **Frontend:** JavaScript, React JS
- **Backend:** Node JS, Express JS
- **Database:** MySQL, MongoDB
- **Coursework:** Data Structures and Algorithms, Computer Networks, Database Management System, Operating System, Object Oriented Programming, Machine Learning, Social Network
- **Libraries:** Keras, Pandas, NumPy, TensorFlow
- **Areas of Interests:** Data Structures and Algorithms, Web Development

EDUCATION

BE (Computer Science & Engineering)	2021 – 25	Chandigarh University, Gharuan	8.11 GPA
INTERMEDIATE-CBSE (Class XII)	2018-2019	Sido Kanhu Senior Secondary school, Jharkhand	77.8%
MATRICULATION-CBSE (Class X)	2016-2017	Sido Kanhu High School, Jharkhand	10 CGPA

EXPERIENCE

Web Development Intern @CodSoft

May'24-Present

Internship [Remote]

- Developed efficient code, integrated backend services, and stayed updated with new trends.
- Completing different levels of tasks based upon HTML/CSS and JavaScript

Subject Matter Expert, Chegg India

Dec'22-Sep'23

- Delivered expert tutoring in **Physics** to over **1000** students, providing clear and concise explanations that improved student understanding by **80%** based on feedback.
- Solved over **500** questions with detailed explanation.

PROJECTS

EZService Hub: Multi-Service Review Platform | |

- Implemented a task-based servant booking system to streamline service efficiency and enhance user satisfaction.
- Developed a user-friendly interface using **React JS and tailwind CSS**, making the booking process intuitive and accessible.
- Leveraged **Node JS, Express JS and MongoDB** for robust backend management, ensuring reliable performance and scalability. (Tech: React JS, Tailwind CSS, Node JS, Express JS, MongoDB)

METUBE: Video sharing platform [\[GitHub\]](#)

- Developed a YouTube clone enabling users to enjoy videos, complete with community posts, related videos and a comment section.
- Utilized **Rapid API** to fetch and display real-time video data efficiently.
- Built the frontend using **React JS and Tailwind CSS** for a modern, responsive user interface. (Tech: React JS, Rapid API)

ACHIEVEMENTS

- **Project Expo'24:** Selected out of over 150+ teams for representing CSE 3rd year, gaining valuable learning insights and practical experience.
- **Class Representative:** Served as Class Representative for 3 consecutive years, demonstrating leadership, clear communication, and dedication to student interests.
- **District level Championship in Badminton:** Winner of under 16 district level Badminton championship, demonstrating exceptional athletic skill, dedication, and competitive spirit.

CERTIFICATIONS

- **Social Network by NPTEL:** Completed the Social Network course offered by NPTEL, expanding knowledge and understanding of social dynamics in digital platforms. [\[certificate\]](#) **Jul'23-Oct'23**
- **IBM Data Science:** Completed the IBM data Science course on **Coursera**, enhancing my expertise in data analysis and machine learning. [\[certificate\]](#) **Jul'23**
- **Build twitter clone using React JS:** Successfully completed the course on building a Twitter Clone with React JS on Coursera. [\[certificate\]](#) **Jul'22**
- **Coding Ninjas:** Earned an Excellence Certificate for completing the Data Structures and Algorithms course at Coding Ninjas. [\[certificate\]](#) **Mar'22-Oct'22**