

RAJEEV KUMAR

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About Me

A software developer with strong proficiency in C++, Python, and expertise in front-end technologies including React, React Native, HTML, CSS, and JavaScript. Driven by a passion for solving complex problems, I excel at building responsive and intuitive applications that provide a seamless user experience.

Skills

Languages: C++, Python, Java, HTML, CSS, JavaScript, SQL

Technologies: React Native, React, Data Structures

Databases: MySQL, SQLite, Firebase

Certifications

- Introduction to C++ - Coding Ninjas (Completed: July, 2022)
- React Native - GeeksforGeeks (Completed: June, 2025)

Education

B.Tech (Computer Science)

Guru Jambheshwar University of Science and Technology (GJUST), Hisar

June 2022 – June 2025

- GPA: 6.8

Polytechnic (Chemical Engineering)

DBSCR Govt. Polytechnic Sampla, Rohtak. Haryana

June 2017 – October 2020

- Percentage: 78%

Class X

Haryana Board of School Education

May 2016

- Percentage: 73%

Work Experience

Trainee Supervisor

NECTAR LIFESCIENCES LTD.

December 2020 – May 2021

- Managed day-to-day production operations to ensure adherence to production schedules and quality standards.
- Maintained accurate and detailed documentation for production processes and reporting to senior management.

Inventory Supervisor

TRIORIO STORES PRIVATE LIMITED

January 2022 – June 2022

- Managed comprehensive inventory processes to ensure efficient operation and control.
- Ensured accurate data entry of purchase orders, receipts, and stock entries in ERP software, enhancing data integrity.
- Coordinated effectively with suppliers to maintain supply chain stability and timely inventory replenishment.

Projects

FOCUSFLOW-MOBILE USAGE AND CONTROL APP

- A mobile app that promotes healthier digital habits.
- Built a React Native-based mobile app to help users reduce smartphone addiction by integrating focus timers and app usage tracking.
- Implemented user authentication and provided data visualization to promote mindful usage.

WEATHER APPLICATION

- An interactive weather application.
- Developed a weather application to fetch real-time weather data based on user location input.
- Utilized HTML, CSS, JavaScript, and an API for dynamic data fetching.

GYM LANDING PAGE

- A landing page for a gym to attract clients.
- Designed a gym landing page to showcase services and enhance online visibility.
- Employed HTML, CSS, and JavaScript for the development.
- Focused on attracting new clients through an engaging user interface.