



# Rohit Jaiswal

 <https://www.linkedin.com/in/rohitjaiswal12/>

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## Contact

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## Personal Details

Date of Birth: 16/07/2004

Gender: Male

Nationality: Indian

## Languages

English

Hindi

## Career Objective

Aspiring software engineer with a strong foundation in computer science and extensive experience in frontend and backend development. Adept at building scalable web applications using the MERN stack and proficient in modern web technologies. Seeking a challenging role in a dynamic organization where I can leverage my skills to contribute to innovative projects and further my professional growth.

## Core Skills

- Programming: Java, Data Structures and Algorithms, Python.
- Frontend: HTML, CSS, JavaScript, Bootstrap, Tailwind CSS, React.js
- Backend: MERN Stack (MongoDB, Express.js, React.js, Node.js);
- Databases: MySQL, MongoDB
- Version Control: Git & GitHub
- Other skills: Prompt Engineering

## Education

### Babu Banarasi Das University, Lucknow

Bachelor of Technology (B.Tech) in Computer Science & Engineering - **71.32%** (2025)

### R P J S S M I C TETARI BAZAR, SIDDHARTH NAGAR

12th standard - PCM, **80.00%** (2021)

### R P J S S M I C TETARI BAZAR, SIDDHARTH NAGAR

10th standard - Science, **79.33%** (2019)

## Projects

### Project 1: Stopwatch web Application

- **Description:** Developed a stopwatch web application that allows users to accurately measure and record time intervals.
- **Technologies Used:** HTML, CSS, JavaScript.
- **Role:** Designed and developed the stopwatch web application's user interface and functionality.

### Project 2: Tic-Tac-Toe Web application

- **Description:** Developed a tic-tac-toe web application that allows users to play against each other or an AI opponent. The game features a user-friendly interface, turn-based gameplay, and automatic win detection.
- **Technologies Used:** HTML, CSS, JavaScript.
- **Role:** Designed and developed the tic-tac-toe game's user interface and functionality.

### Project 3: Responsive Landing Page

- **Description:** Built a responsive landing page with an interactive navigation menu that dynamically changes style on scroll and hover.
- **Technologies Used:** HTML, CSS, JavaScript.
- **Role:** Designed and developed responsive landing pages that adapt to various screen sizes, ensuring an optimal user experience across all devices.