

JITENDRA KUMAR VERMA

Email: erjitendraverma7820@gmail.com | Phone: (+91) 9335717820

GitHub: [Jitender-verma01](#) | LinkedIn: [jitendra-kumar-verma](#)

OBJECTIVE

Seeking a challenging position in a reputable organization to expand and utilize my skills and knowledge. Possess excellent communication skills and attention to detail. Flexible to work in any environment. Result-oriented, self-driven, highly motivated, and eager to learn new technologies, methodologies, strategies, and processes.

Portfolio

Visit my [personal website](#) to see my projects and portfolio.

EDUCATION

Bachelor of Engineering (Computer Science)

Babu Banarasi Das University

June 2021 - May 2025

Percentage: 85.25

Intermediate -UP Board

April 2020 - May 2021

Percentage: 75.2

High School -UP Board

April 2018 - April 2019

Percentage: 82.16

Promise Land Public Inter College

EXPERIENCE

National Service Scheme (NSS)

Group Leader and Volunteer

Aug 2022 - Current

- Led the NSS team, organizing and managing various projects and events.
- Enhanced team creative output and visibility through strategic project management.
- Participated as a volunteer in numerous community service initiatives, promoting social welfare and development.

Khelo India Games

Volunteer

April 2023 – May 2023

- Assisted in organizing and managing events for the Khelo India games.
- Coordinated with various teams to ensure smooth execution of events.
- Supported athletes and officials, contributing to the overall success of the games.

PROJECTS

Social Media Application with Authentication

June 2024 - Current

Technologies: React, Apprise, Redux

A full-feature application enabling user register, authenticate, and manage their post seamlessly.

Responsibilities:

- Developed the front-end using React, creating a responsive and intuitive user interface.
- Implemented user authentication and authorization using AppWrite, ensuring secure access.
- Managed data storage, retrieval, and user management with AppWrite.
- Utilized Redux for state management to ensure consistent and predictable application state.

Tic Tac Toe

March 2024- May 2024

Technologies: React, JavaScript, CSS

Developed an interactive Tic Tac Toe game with player turn indication, automatic win/draw detection, and restart option.

Emphasized component-based design and state management in React.

Weather App

Oct 2023- Nov 2023

- Developed a web application providing real-time weather forecasts and conditions.
- Key features: current weather display, multi-day forecasts, location-based services, severe weather alerts, and user-centric design.

Age Calculator

July 2023- Aug 2024

- Created a user-friendly application to calculate age based on birthdate.
- Features: precise age calculation, upcoming birthdays, and milestones. Highlights clean code and responsive design.

ACADEMIC ACHEIVEMENT

- Earned a certification in Full Stack Development, Demonstrating proficiency in MERN STACK technologies and project management .
- Obtained a certificate of participation in Utkarsh organized by BBDU and volunteered for the event.
- Obtained an Excellence Certificate in MERN Stack.
- Participated in a content writing competition organized by NITM BBD Groups.

SKILLS

Programming: Java, Python, JavaScript, HTML/CSS, SQL, Node.js, React.js, C and DSA (Java).

Tools: VS Code, IntelliJ, PyCharm, Git.

DB Language: MySQL, MongoDB

Hobbies & Interests

- Enjoy spending time with friends
- Photography
- Exploring historical places
- Watching movies
- Solving puzzles