

# Ranjan Kumar Verma


Master of Computer Application(MCA)  
Dayananda Sagar College of Arts,  
Science and Commerce(Pursuing)

+91-9709245792  
[info.krranjan@gmail.com](mailto:info.krranjan@gmail.com)  
[linkedin.com/in/info-krranjan](https://www.linkedin.com/in/info-krranjan)  
<https://github.com/info-krranjan>


## EDUCATION

Degree/Certificate	Institute/Board	Percentage	Year
Graduation	Sai Nath University	84.72	2021 - 2024
Intermediate	Model High School Pachamba	67.2	2018 - 2021
Secondary	Model High School Pachamba	77.60	2017 - 2018

## PROJECTS

- Project A: Wanderlust**  
*Full Stack Web Development Project*  
*Technologies: MongoDB, Express.js, React.js, Node.js, JavaScript, HTML, CSS, REST APIs* 
  - To develop a dynamic web platform where users can explore, add, review, and manage hotel listings, helping travelers make informed accommodation decisions with ease.
  - Key Features:**
    - User Authentication:** Secure registration, login, and logout using JWT.
    - Hotel Management:** Users can add hotel listings with photos and descriptions.
    - Reviews & Ratings:** Add, view, and delete reviews for each hotel.
    - Delete Functionality:** Users can delete their own hotels and reviews.
    - Category Filtering:** Filter hotels using intuitive category icons (e.g., beach, mountain).
    - Responsive UI:** Optimized for both desktop and mobile devices using React.

## EXPERIENCE

- Techstern Solutions**  01/2024 - 04/2024  
*College Management System*  
*Technologies: MongoDB, Express.js, React.js, Node.js, JavaScript, HTML, CSS, REST APIs*
  - To build an all-in-one platform for managing student records, course details, attendance, and staff information to streamline daily operations of an academic institution.
  - Key Features:**
    - Student Management:** Add, update, delete student profiles with academic details.
    - Course & Subject Handling:** Manage subjects and courses offered by the college.
    - Attendance System:** Record and track student attendance.
    - Mark Entry & Report Generation:** Enter marks and generate result sheets or performance reports.
    - Designed and developed data models for managing various college entities.
    - Responsive UI:** Optimized for both desktop and mobile devices using React.

## SKILLS

- Programming Languages :** C++,C, Java, HTML, JavaScript
- Technologies:** MySQL, Git, MongoDB
- Tools:**Visual Studio Code, GitHub