

# Deepak Saini

deepaks6727431@gmail.com | 6376893673 | Jaipur, Rajasthan

## EDUCATION

**Masters of Computer Application in -**  
CMR Institute of Technology,  
Bangalore, Karnataka -  
2022 - 2024(Pursuing)

**Bachelor of Computer Applications -  
Computer Science**  
Seth G.B. Podar College, Nawalgarh,  
Jhunjhunu, Rajasthan -  
2018 - 2021

## LINKS

 github  
 linkedin  
 Instagram  
 Portfolio

## STRENGTHS

### PHP

JavaScript (jQuery)  
C Programming Basics  
Java Basics  
Data Structure Basics

### HTML4

### CSS3

Bootstrap (4,5)  
CodeIgniter (3,4)  
ReactJS (Basic)  
NodeJS (Basic)  
Redux (Basic)  
MySQL  
MongoDB

## TOOLS

GitHub  
GitLab  
BitBucket  
Eclipse  
Turbo C++  
Visual Studio  
Slack  
XAMPP

## HONORS & AWARDS

Online Courses: - o Complete a  
MOOC course on "Java Programming  
In Hindi, Data Structures in c, React  
Js IN Hindi, Data Analyse and  
Algorithm in c" from Great Learning.

## HOBBIES & INTERESTS

Travel and explore new places.  
Playing games

## EXPERIENCE

**GeeksIT Data Solutions Pvt. Ltd.** - Full Stack Developer 1st April 2022 to 31st  
October 2022

- **Full-Stack Development:** Developed both frontend and backend components of web applications, ensuring smooth integration and functionality.
- **Project Management:** Led multiple projects simultaneously, meeting deadlines and managing project timelines effectively.
- **Team Collaboration:** Coordinated with team members, assigned tasks, and provided guidance to resolve technical issues, ensuring high-quality deliverables.
- **Client Interaction:** Conducted regular meetings with clients to discuss project progress, address concerns, and resolve production-level issues, enhancing overall client satisfaction.
- **Problem Solving:** Identified and fixed bugs, optimized performance, and implemented new features based on client feedback and project requirements.

**GeeksIT Data Solutions Pvt. Ltd.** - Full Stack Developer (Intern) 1st Oct 2021 to 31st  
March 2022

- Developed and maintained both **frontend and backend** components of web applications using various frameworks and libraries.
- Collaborated with team members to **design and implement features, ensuring the functionality of applications met client requirements.**
- **Gained hands-on experience** in integrating **frontend interfaces with backend systems and managing version control with tools like Git.**

## PROJECTS

### Invento

- Combines both **frontend and backend technologies** for a comprehensive **inventory management system.**
- The project is designed with both frontend and backend development, utilizing a **PHP framework for backend operations and JavaScript with jQuery** for a dynamic and responsive frontend, providing **real-time updates, accurate management, and scalable, customizable solutions** for various businesses

### Drugstore

- **Mathematical Calculations:** Handles calculations to generate accurate **medicine bills for patients.**
- **Receipt Generation:** Produces detailed **billing receipts** for each transaction.

### Matrimonial

- **First Project Experience:** Represents the user's initial project during their **learning stage, focusing on developing fundamental skills.**
- **Matrimonial Platform:** Likely involves building a platform for connecting individuals seeking **matrimonial relationships**, incorporating **user profiles, search functionality, and matchmaking features.**

### E-COMMERCE (Mini Project)

- **Comprehensive Development:** Involves the complete development cycle from conception to **implementation, including design, coding, and deployment.**
- **Feature-Rich Implementation:** Includes various features and ideas implemented throughout the project's lifecycle, demonstrating a full understanding of **e-commerce functionality and user requirements.**

### Blood Bank Management System (MERN Stack)

- **Blood Donation and Request Platform:** This MERN stack application includes features for **user registration, donor and requester dashboards, blood donation and request management, and an admin panel for overseeing users and donations.**
- **Secure and User-Friendly Design:** The platform employs **JWT for secure authentication** and a responsive **design, ensuring a smooth user experience** across devices.