

Sardar Sain

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EDUCATION

Central University of Rajasthan

Bachelor of Technology (B.Tech), Computer Science & Engineering

Ajmer, India

2019 – 2023

Gov. Sr. Sec. School (RBSE board)

Senior Secondary (XII), Science

Kishangarh, Ajmer

2017

POSITIONS OF RESPONSIBILITY

Aiming for a growth-oriented and challenging career to contribute knowledge and skills to the organization while enhancing experience through continuous learning and teamwork.

PROFESSIONAL EXPERIENCE

Website Development Executive

Jan 2023 – Present

Surgeped, Jaipur

- Since joining Surgeped, I have had the opportunity to work on diverse projects, enhancing my skills in PHP, HTML, CSS, JavaScript, ReactJS, NodeJS, Java Swing, .NET, C#, and Python. My roles have encompassed coding, hosting, server management, and team leadership.

Key achievements:

- Developed and launched websites such as nexassignment.com, academiaassist.com, preenish, and surgewave.
- Implemented advanced features in projects like product selling platforms, car rentals, cooking assistance tools, and gamified learning sites.
- Managed server-side operations, provided hosting solutions, and ensured website reliability.
- Mentored junior developers and collaborated with cross-functional teams.
- Assisted clients with system setup and configuration in meetings.

TRAININGS

Website Development Executive

Jan 2023 – Jun 2023

Surgeped, Jaipur

- Completed projects in PHP, Node.js, and React for dynamic, interactive websites.

PHP

Jan 2022 – Aug 2022

Pace InfoTech, Jaipur (Online)

- Trained in HTML5, CSS, JavaScript, MySQL, PHP, jQuery, and WordPress. Built a solid foundation in web development.

PROFESSIONAL PROJECTS

Recipe Management System

Apr 2024

- Developed a Django web app with user authentication, recipe management, and data visualization. Utilized HTML, CSS, Bootstrap, and Chart.js for front-end development.

Car Rental Platform

Mar 2024

- Built a platform for user sign-up, car browsing, and rental bookings with payment via gift cards. Ensured secure experiences through admin-approved car listings.

Email Marketing Tool

Mar 2023

- Created a secure tool for email marketing with personalized subject lines, testing, Excel integration, performance evaluation, and scheduled campaigns using EJS, Node.js, and MongoDB.

Gamified Learning Website

Jul 2023 – Aug 2023

- Developed a gamified learning platform with sequential lessons, rewards, leaderboards, and achievement celebrations using React, Node.js, and MongoDB.

ACADEMIC PROJECTS

University Placement Portal

Aug 2022 – Oct 2022

- Designed a platform to streamline communication between TPO, students, and companies. TPOs can schedule drives and share news while students can update profiles and access details.
- GitHub Repository

Rojgar Mitra

Nov 2022 – Jan 2023

- Created a job portal where users can register to receive notifications and job details in various fields, allowing direct contact with employers.

TECHNICAL SKILLS

- **Languages:** Java, C, PHP, JavaScript, HTML/CSS, Bootstrap (beginner in Python, C#)
- **Frameworks:** React.js, Node.js, ASP.NET
- **Developer Tools:** Git, VS Code, Visual Studio
- **Databases:** MySQL, MongoDB, SQLite