

VISHAL SONGARA

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SUMMARY

Software Engineering Student with strong problem-solving skills and expertise in Data Structures Algorithms (DSA). Proficient in C and C++, with a keen focus on algorithm optimization and efficient coding practices.

EDUCATION

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

Swami Keshvanand Institute of Technology, Management Gramothan, Jaipur 2022 - 2026

Senior Secondary (Class XII, CBSE)

All Saints School, Ajmer 2020 - 2021

Secondary (Class X, CBSE)

All Saints School, Ajmer 2018 - 2019

SKILLS

Languages	C, C++, JavaScript, Python, HTML, CSS
Frameworks	React.js
Databases	SQL
Tools	Git, VS Code
CS Subjects	Data Structures and Algorithms (DSA), OOP, DBMS
Soft Skills	Problem Solving, Teamwork

EXPERIENCE

Frontend Web Developer Intern

June 2024 - August 2024

Kistechnosoftware

Jaipur, Rajasthan

- Developed and maintained responsive web applications using HTML and CSS.
- Implemented interactive features to enhance user engagement.

PROJECTS

Koders: Library Portal

HTML, CSS

- Developed a responsive web interface for a digital library system using HTML and CSS, focusing on user-centric design and interactivity.
- Implemented structured sections including About, Contact, and guest access with seamless navigation.
- Designed dynamic book card layouts and UI animations to enhance user engagement and visual appeal.

Personal Portfolio Website

React.js, CSS

- Built and deployed a fully responsive personal portfolio showcasing projects, skills, and contact forms.
- Applied advanced styling techniques including glassmorphism, gradient text, and animated components.
- Integrated smooth navigation, interactive resume download button, and animated profile illustrations to create an engaging user experience.

Weather Forecast Web App

React.js, OpenWeatherMap API, CSS

- Built a responsive weather web app using React that fetches real-time weather data from the OpenWeatherMap API based on city search.

- Designed a clean, modern UI with gradient-based backgrounds and responsive layout tailored for both desktop and mobile.
- Integrated weather-based icons, descriptive weather conditions, and temperature display with intuitive search functionality.
- Deployed the app on GitHub Pages with a structured codebase and component-based architecture.

Tic Tac Toe Web Game

React.js, JavaScript, CSS

- Designed and developed an interactive Tic Tac Toe game with both two-player and single-player (AI) modes using React functional components and hooks.
- Implemented responsive UI with custom fonts and modern layout for seamless gameplay across devices.
- Hosted the game on GitHub Pages and structured the codebase with modular, reusable components.

EXTRA-CURRICULAR ACTIVITIES

- Captured and edited high-quality photos with strong post-processing and color grading skills.
- Represented RTU in West Zone Kabaddi Tournament; strong team player with athletic discipline.
- Passionate about gaming and familiar with game mechanics, UI/UX patterns, and Unity basics.