

Pardeep Kumar Singh

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ABOUT ME

Motivated software developer with practical experience in modern web technologies and application development. Quick learner with a strong commitment to clean code, collaboration, and continuous improvement.

INTERNSHIP & TRAINING

WebUnitech | Web Development Intern

Jul 2025 – Aug 2025

Developed dynamic user interfaces using **React.js**, implemented secure user authentication with **Firebase**, and integrated REST APIs for real-time data handling, while improving application responsiveness and user experience

CodeAlpha | Frontend Developer Intern

Jul 2024 – Aug 2024

Built responsive web pages using **HTML**, **CSS**, and **JavaScript**, ensuring cross-device compatibility and enhancing usability across mobile, tablet, and desktop platforms

PROJECTS UNDERTAKEN

- **AI-Powered Skill & Placement Tracker (AI-SIMULATE)** | React.js, Tailwind CSS, and Firebase
Developed an AI-driven web application that analyzes student resumes and recommends personalized skill improvements. Built a placement-readiness dashboard to help align student profiles with employer requirements and job roles.
- **AgriNexus X Crop Disease Detection** | AI/ML, React.js, and Python
Designed a user-friendly application that enables farmers to upload plant images for disease detection. Implemented an AI/ML model to identify crop diseases and provide preventive recommendations to support early intervention.
- **Movie Record (IMDB Clone)** | React.js, Tailwind CSS, TMDB API, Axios, React Router and LocalStorage
Developed a fully responsive IMDB-style movie application with real-time data integration from the TMDB API. Implemented features such as dynamic banners, search, genre-based filtering, rating-based sorting, and persistent watchlist storage using localStorage.
- **Restaurant Website (Tandoori Flame)** | HTML, Tailwind CSS, and JavaScript
Built a responsive and visually appealing restaurant website focused on clean UI design, intuitive navigation, and performance optimization across mobile and desktop devices.
- **Student Registration Form (SRF)** | Python
Developed a user-friendly student registration system to streamline data entry and efficiently handle multiple user records with improved input validation and processing.

TECHNICAL SKILLS

Frontend & Backend : HTML5, CSS3, ReactJS, Tailwind CSS, JavaScript, NodeJS .

Databases : MySQL, Firebase.

Tools : Visual Studio, GitHub/Git, MS Office, Canva.

Familiar with : Python, C, C++, Java.

Soft Skills : Communication, Adaptability, Collaboration, Teamwork .

LEADERSHIP & CERTIFICATIONS

Registration Team Coordinator | College Fest 2024 & 2025 | Successfully managed 250+ participant registrations.

Certifications: HTML/CSS & JavaScript for Web Developers (Coursera), Responsive Web Design (Coursera), UX/UI Design Principles (Coursera), Cybersecurity Essentials (Cisco)

KEY ACHIEVEMENTS

CodeXcelerate Hackathon - 2nd Position | Gateway Education College |

April 2025

Frontend Developer for a system that uses AI to detect plant diseases.

Vigyanoday Innovation Showcase - 3rd Position | BMIET College |

April 2025

Application of AI and IoT in agricultural projects.

Hack KRMU 4.0 Participant | KR Mangalam University |
Working on a team – based AI solution as a frontend developer.

Feb 2025

EDUCATION

B Tech (CSE) | Gateway Institute of Engineering & Technology | Sonipat, Haryana | CGPA: 7.7 | 2023-2026

Diploma (CE) | Government Polytechnic | Sonipat, Haryana | Percentage: 75 | 2021-2023

BSEH (12th) | Haryana | Percentage: 90 | 2020-2021

Declaration: I hereby declare that the above information is accurate and complete to the best of my knowledge.

PLACE: SONIPAT

PARDEEP KUMAR SINGH