

KEY EXPERTISE

Core Java C++ Javascript SQL OOPs Data Structures

EDUCATION

Bharti Vidayapeeths College Of Engineering B.TECH. - Computer Engineering	2026
Institute Of Civil & Rural Engineering Gargoti Diploma MSBTE Percentage: 87 / 100	2022-2025
Jawahar High School Nilpan 10 th MSBSHSE Percentage: 95.00 / 100	2021

PROJECTS

Advanced Intelligence Face recognition Attendance System

Team Size: 4

Key Skills: Python HTML CSS Javascript MySQL PHP

This project is an AI-based intelligent attendance system that automates the process of recording student attendance using face recognition technology. The system utilizes python for backend logic, MySQL for data storage and a web based interface built using HTML, CSS, Javascript, and PHP.

Project Features :

1. Automatic Face Detection
2. Real-Time Database Update
3. User-Friendly Interface

Desktop Assistant

Team size: 4

Key Skills: HTML Javascript Python NLP ML

This intelligent desktop assistant is a powerful tool built using python for robust backend processing and speech recognition. It utilizes Natural Language Processing to accurately understand and interpret your voice commands. The assistant features a responsive and user-friendly interface crafted with HTML & Javascript with simple voice instructions, you can easily manage files and control system settings.

Project Features :

1. File and Folder Management
2. Application Launcher
3. Productivity Tools

ACHIEVEMENTS

- Secured the 4th position in a coding competition, showcasing proficiency in programming and problem-solving.

ASSESSMENTS / CERTIFICATIONS

TechSaksham

Key Skills: HTML5 CSS Javascript Core Java PHP

EXTRA CURRICULAR ACTIVITIES

- Organized the paper presentation event under ICRE TechNexus fest during my college tenure, where I led a team of 10 members. This experience provided an invaluable lesson in teamwork, collaboration and effective communication.