Akanksha Rai

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Hard Skills

- **HTML5,CSS3**: Proficient in creating structured, semantic web pages. Knowledge of HTML5 features such as **audio, video,‹section›, ‹article›, ‹header›**, etc.
- **JavaScript:** Intermediate knowledge of core JavaScript, **Promises, Callback function,Data types, variables,functions and Hoisting** etc.
- **React.js**
- Java Programming
- Tally9

Soft Skills

- Observation
- Decision making
- Communication
- Multi-tasking

Education

B.Tech in Computer Engineering at BAJAJ INSTITUTE OF TECHNOLOGY
Wardha, Maharastra
2022-2025

Diploma in Computer Engineering AGNIHOTRI SCHOOL OF TECHNOLOGY
Wardha Maharastra
2019-2022

Mahatma Gandhi Antarrashtriya Hindi Vishwa Vidyalaya
central university wardha maharastra
I have completed my diploma in English literature
2019

Achivement

- Participated in National Smart India Hackthon organized by ministry of education.
  2023
- Won second prize in 100m running comptition at university level.
  2022
- Won first prize in 200m running comptition at the university level.
  2022

Summary

- Proficient in using HTML,CSS3,JavaScript and React.js
- Ability to work effectively in team environment and collaborated with cross-functional teams.

Project Details

Tittle: Resort Booking System
Description: The Resort Booking System is a web-based application designed to streamline the process of booking accommodations at a resort. The system aims to enhance customer convenience, improve reservation management efficiency, and provide real-time updates to both customers and resort staff.
Technology used: Html,Css,Javascript,React.js,MongoDB

Tittle: An Online Platform to Buy & Sell Marine and Offshore Equipment, Products, Parts & Services
Description: This website is a comprehensive online marketplace designed specifically for themarine and offshore industry to facilitate the buying, selling, and exchange of equipment, spare parts, and professional services.
This digital marketplace simplifies the traditional trading process by providing quick search features, direct seller connections, and service listings, all in a user-friendly web and mobile interface.
Technology used: Html,Css,Javascript,React.js

Title: AI Powered Music Recommendation System
Description: An AI-Powered Music Recommendation System is a web-based application. The project aim to provide personalized music recommendations to users based on their listening habits, preferences, and other contextual factors.

Internship (virtual)

Frontend Developer Intern
Motion Cut
September 2024- October 2024

- During my internship as a frontend developer at MotionCut, I successfully completed several projects that demonstrate my development skills and creativity. I built a personal portfolio website that showcases my professional skills, projects, and experiences. My second project was a Movie Fan Page designed as a central hub for enthusiasts to explore information about their favorite movies and characters.
- These projects highlight my ability to design and implement engaging, user-friendly web interfaces.