Anubhav Singh

Full Stack Developer

anubhavsinghas9@gmail.com | +91 9893936367 | Junwani Bhilai

CodeChef | GitHub | Linkedin | Portfolio

EDUCATION

Shri shankarachairya technical campus

Bhilai

Computer Science Bachelors

Nov 2021 - July 2025

Nuvovo Public School
Degree in Senior Secondary

Janjgir Champa 2020 - 2021

EXPERIENCE

Samvid 2024 | Website team

- Developed a website for our college Samvid 2024 event.
- Collaborated with a team of designers and developers to create a user-friendly platform that showcased event details, registration information, and interactive elements.

TedX SSTC Bhilai | Website team

- Developing a dynamic and informative website for the TEDx SSTC Bhilai event, serving as a central hub for event information, speaker profiles, ticket sales, and community engagement.
- The website seamlessly integrates with various online platforms to facilitate registration, ticketing, and social media sharing.

Hackathon | AgriSolution

- Developed a comprehensive online platform designed to assist farmers in optimizing crop management and improving yields.
- The platform provides access to real-time weather data, crop-specific information, and recommendations for fertilizers, pesticides, and other agricultural inputs.

SKILLS

 $\begin{array}{lll} Programming \ Languages: & C++, \ Java, \ JavaScript, \ Html, \ Css, \ python \\ Libraries/Frameworks: & Node \ js, \ Express \ js, \ Bootstrap, \ React \end{array}$

Tools / Platforms: Git, VS code, Vite Databases: SQL, MongoDB

PROJECTS / OPEN-SOURCE

Uzumaki Store | Link

javascript Html Css Vite Nodejs

- Developed a comprehensive online platform dedicated to anime merchandise, featuring a wide range of products such as figures, apparel, accessorie
- \bullet Customizable shopping cart functionality, allowing users to add, remove, and modify items.
- Utilizes local storage to store user preferences, shopping cart data, and other relevant information.

Samvid | Link

JavaScript Html Css Nodejs

- A visual representation of upcoming events, allowing users to easily see the date, time, and location.
- A simple and efficient registration process, collecting necessary information from attendees

CERTIFICATIONS

- Goldman Sachs Software Engineering Virtual Experience Program Forage
- Python programming Udemy
- JavaScript Akshay Saini
- Front End Development Udemy