

VISHAL SANAP

Front End Angular Developer

CONTACT

 +91 9653141826

 sanapvishal128@gmail.com

 Dodi bk, Sinnar, Nashik.

 <https://vishal-sanap.github.io/Vishal-Sanap-Website/>

 <https://www.linkedin.com/in/vishal-sanap-/>

 <https://github.com/Vishal-sanap>

EDUCATION

**Amrutvahini Polytechnic
(Sangamner)**

2021 - 2023

Diploma In Information Technology

**Yadavrao Tasgaonkar College Of
Engineering And Management
(Karjat)**

Pursuing

Bachelor Of Engineering In
Computer Technology

SKILLS

- C S S 3
- H T M L 5
- J A V A S C R I P T
- T Y P E S C R I P T
- A N G U L A R 1 2 +
- B O O T S T R A P
- G I T H U B
- P O S T M A N
- A N G U L A R M A T E R I A L
U I

PROFILE

Dedicated and skilled Front End Angular Developer.

Proficient in creating dynamic and visually appealing web applications using HTML, CSS, JavaScript, and TypeScript. Experienced in working with the Angular framework to build robust and responsive user interfaces. Adept at utilizing Bootstrap and Material UI for rapid development and ensuring crossbrowser compatibility. Ability to collaborate in team environments, use version control with Git and GitHub, and ensure efficient API communication with Postman.

PROJECTS

C R M - Hotel Management Project

- Guests can sign up for an account or log in to manage their bookings and preferences.
- Upon arrival, guests can check in through the system by providing necessary details such as name, contact information, and duration of stay.
- The system assigns available rooms based on the guest's preferences and availability.

Weather Application Project

- Users can search for weather forecasts by entering the name of a city or location.
- The application retrieves real-time weather data for the specified city, including current temperature, weather conditions, and wind speed.
- The application provides humidity levels for the selected city, helping users plan their activities accordingly.
- Users can view humidity trends over time to anticipate changes in weather conditions.

LANGUAGES

- English
- Hindi
- Marathi