

PRATHAMESH NAIK

Front End Developer

+91 8208378385 @ prthameshnaik5512@gmailcom https://www.linkedin.com/in/prathamesh-naik-6156b6287
Ashirwad Aparment, Shaha Colony, Talegoan-Dhabhade, Pune-410506

EDUCATION

 Bachelor of Technology
D Y Patil University Pune 2022 - 2026 Pune

PROJECTS

Tindog – A Dog Matchmaking Web Application

08/2024 - 08/2024

https://naik-prathamesh.github.io/Tindog-project/

As part of my web development experience, I designed and built Tindog, a responsive and interactive web application that functions as a matchmaking platform for dogs. The goal of this project was to create a user-friendly website where dog owners could create profiles for their pets, search for compatible companions, and connect with other dog owners. This project allowed me to gain hands-on experience in front-end development using HTML, CSS, and Bootstrap, while focusing on responsive design, user experience, and cross-browser compatibility.

Technologies Used:

1. HTML & Semantic Markup.
2. CSS & Bootstrap.
3. Icons and SVG form Bootstrap.
4. Responsive Design.

TRAINING / COURSES

The Complete 2024 Web Development Bootcamp

Udemy, Online

CERTIFICATION

The Complete 2024 Web Development Bootcamp

Udemy

Technical Support Fundamentals

Google

SUMMARY

- I am CSE student studying in D Y Patil University Pune. I am a hardworking and motivated student with a strong academic record and a passion for learning. Proven ability to work independently and as part of a team, and to meet deadlines under pressure. Seeking an entry-level position in a fast-paced environment where I can use my skills to make a positive contribution.
- Passionate web development student with hands-on experience in HTML, CSS, and JavaScript, seeking to apply and enhance skills in front-end and back-end development. Eager to contribute to innovative projects and grow as a full-stack developer.

SKILLS

HTML CSS JavaScript jQuery
Bootstrap Python

LANGUAGES

English Proficient ●●●●●
Hindi Proficient ●●●●●
Marathi Native ●●●●●

STRENGTHS

- Attention to Detail
- Problem-Solving Skills
- Collaboration and Communication
- Continuous Learning and Adaptability