YEASA MONDAL

yeasa1223cloud@gmail.com | +91 9831080279 | https://github.com/yeasa

SUMMARY

Entry-level web developer with 2 years of hands-on experience in web development through projects, and personal initiatives. Skilled in HTML, CSS, JavaScript and Node.js, with a proven ability to create responsive and dynamic web applications. Seeking a position where I can contribute my skills and grow in a professional development team.

SKILLS

- Front-End : HTML, CSS, JavaScript, React, Tailwind, Bootstrap
- Back-End: Node.js, Express
- Programming Languages: Python, JavaScript, Java
- Version Control: Git, GitHub
- Tools & Platforms: Visual Studio Code, Postman
- Databases: MySQL, MongoDB
- Other Skills: problem-solving, teamwork, communication
- Concepts: DBMS, OOPs

PROJECTS

Tindog

- A responsive and visually appealing website, a dating platform for pet dogs using html, css , bootstrap and javascript.
- current status-Continuously refining and adding new features.
- Github link- https://github.com/yeasa/tindog

Portfolio Website

- A sleek and professional portfolio website showcasing my web development and Python projects, skills, and experience. Includes a dynamic project gallery, resume download option, and contact form for networking opportunities using html and css .
- current status-Continuously refining and updating.
- GitHub Link- https://github.com/yeasa/portfolio

Simon Game

- Memory skill game that tests players' ability to recall sequences using html, css and javascript.
- Current Status- Completed.
- GitHub Link- https://github.com/yeasa/Simon-Game

Netflix clone

- Replicate the user interface and functionalities of the popular streaming platform using html css and javascript.
- Current Status- Completed.
- GitHub Link- https://github.com/yeasa/Netflix-clone

Snake Game

- Idea-Conceptualized and initiated development of a classic Snake game using Python.
- current status-Continuously refining and optimizing the game for improved performance and user satisfaction.
- GitHub link- https://github.com/yeasa/Snake-Game
- clone

EDUCATION

Govt. College of Engineering and Ceramic Technology

Bachelor's in Technology,
Department-CSE
GPA - 9.41
2021 – 2025

Guru Nanak Public School

12th 92%	10th 95%
CBSE	CBSE
2020	2018