Om S. Bhanuse

7757098385 | ombhanuse364@gmail.com | LinkedIn | GitHub | Haripur, Sangli

Education

D.Y. Patil College of Engineering and Technology, Kolhapur

Pursuing BTech - Computer Science and Engineering

Government Polytechnic, Miraj

Completed Diploma in Computer Engineering

City Highschool, Sangli

Secondary School Certificate

Technical Skills

Languages: C/C++, Java, PHP, Python, GO

Development: JavaScript, ReactJS, NodeJS, NextJS, ExpressJS, XML, Flutter Course Work: Data Structures and Algorithm, Operating System, Computer Network

Databases: MySQL, MongoDB

Tools: Android Studio, GitHub, Docker, Firebase

Projects

Health-Scheduling | MERN Stack

Link

Sept. 2023 - Present

Percentage - 82.74%

Jun. 2014 – May 2020

Percentage - 93.60%

CGPA - 7.7 / 10 Jun. 2020 - May 2023

- Built an system for hospitals, allowing patients to **book appointments** in online platform, patients can fill the form with necessary details in slots on which they are comfortable in day, manages the **queue and schedules appointments automatically**.
- Hospital Admin (Recipient) can assign doctors, manage appointments, add doctors, update hospital info, and share patient data with doctors.

DYPCET- Chatbot | Agentic AI, Next.js

∠Link

 Agentic Chatabot capable of understanding and solving student, staff queries. Designed a responsive and mobile-friendly user interface to ensure accessibility across various platforms and devices

BLOG_HUB | MERN Stack

∠ Link

 This platform allows users to read and publish their own blogs, while enabling interaction through features like like, share, comment, and save.

Profiles

LeetCode: ombhanuse364 (200+ Problems Solved)

GeeksforGeeks: ombhanus3pp (100+ Problems Solved)

Experience

Indradeep Information Technologies Pvt. Ltd.

04 Jul, 2022 - 14 Aug, 2022

This is Winter Internship in **Computer Networking** from **4th July 2022 to 14th August 2022** during my diploma days, where I gained hands-on experience in **network setup**, **IP configuration**, **and troubleshooting**. The internship also involved practical work on **cable crimping**, **assigning IPs to PCs**, **and diagnosing network issues**

Achievements / Awards

- Runner Up in PRATHAM CODE College Level Coding Competition conducted in DYPCET.
- Successfully Completed GFG 160 Challenge 2024 Solving DSA problems with 80+ consecutive days
- Solved 200+ DSA problems on LeetCode (with 3 badges) and 100+ on GeeksforGeeks.
- 7th Rank in NMMS Competitive Examination Awarded by Scholership and "Shrimatbhaqvatgeeta".
- Proud Participant of Historic Guiness World Record Event (Largest Lezim Dance) Created by Sangli Shikshan Sanstha, Sangli in 26th January 2014.