Career Objective

A good problem solver, in search of an opportunity to gain new experience and improve my skills to learn and contribute to the growth of the company.

LINKS

- Codeforces
- Codechef
- Leetcode
- LinkedIn
- Github

COURSEWORK

Computer Science

- Data Structures
- Design and Analysis of Algorithm
- Object Oriented Programming
- Operating System
- Database Management System

Additional

- Competitive Programming
- Web Development

SKILLS

- Algorithms
- Core Java
- C++
- Python
- Diango
- HTML5
- CSS3
- Javascript
- React
- Node Js
- Angular
- SQL
- Express JS.

LEARNING

- Machine Learning.
- Cloud Computing.

EDUCATION

Shri Guru Gobind Singh Ji Institute Of **Engineering and Technology, Nanded**

B.Tech. Information Technology 2020-2024 | Vishnupuri | Nanded

CGPA: 8.51

Jagdambha Junior Science College

Secondary School 2018-2020 | Yavatmal

Percent: 84%

PROJECTS

Real-time chat application

- •IDE used visual studio code
- Developed and Designed a real-time chat application
- •A real-time chat application allows users to communicate with one another in real-time
- Technology used- HTML5, CSS3, Javascript, React, NodeJs, ExpressJs, mongoDB and Socket.io

Personal portfolio Website

- •IDE used visual studio code
- •This is Responsive website which is made up using HTML5, CSS3 and Java Script

Task manager:

- •IDE used visual studio code
- Created web application using react and django
- Database used SQL lite
- CRUD operations are available on this list.

ACHIEVEMENTS

GeeksForGeeks -Rank 20 In Institute (solved more than 250 problems)

Codechef -3 star (Max rating 1605)

Leetcode -Solved More than 450 problems

Hackerank -5 stars in Java and C++ Hackerrank -5 stars (Problem solving)

HOBBIES

• Chess, • Competitive programming