

TEJAS GHODKHANDE

Software developer | Student

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Handles

- GeeksForGeeks [tejasghodkhande2907](#)
- LeetCode : [tejas_2907](#)
- GitHub : [tejas-ghodkhande](#)
- CodeChef : [tejas_2907](#)

Skills

- C
- C++
- Core Java
- Python
- Data Structures and Algorithms
- HTML
- CSS
- JavaScript
- PHP
- SQL
- Git

Achievements

- Solved More than 300 problems on GeeksforGeeks and LeetCode.
- GeeksForGeeks – Currently on [#14](#) on GeeksForGeeks from my Institute.
- Qualified GATE 2022 CS in 3rd year of Engineering - [Score](#) : 389 .
- Selected for Singapore tour in 2016 by Rotary club of Gandhi city,Wardha.

Interests

- Study
- Coding
- Reading Motivational Books and articles

Languages

- English
- Marathi
- Hindi

About Me

- I feel my sincere and dedicated approach coupled with hunger for learning and adapting to any new technology will enable me to achieve required outcomes and deliver success for any organisation that I work for.
- I have proficiency in C, C++,and I am familiar with Java and python. I have worked on HTML, CSS, JavaScript.
- I have studied Database management system, Operating system, computer networks, object oriented programming.

Education

B-TECH SGGS Institute of Engineering & Technology, Nanded ,Maharashtra Bachelor of Technology, Computer Science And Engineering.	2019 - 2023 8.89 CGPA
HSC Gandhi City Public School And Junior College ,Wardha Maharashtra.	2018 - 2019 84.92 %
SSC Yeshwant Highschool , Waigaon (Nipani) , District - Wardha ,Maharashtra.	2016 - 2017 92.60 %

Projects

1. Personal Portfolio	GitHub
<ul style="list-style-type: none">• created portfolio website that gives information about me ,Skills,projects and contact me.• Used HTML,CSS,JavaScript,etc.	
2. Weather web application	GitHub
<ul style="list-style-type: none">• created weather web application .user has to enter city and display conditions,temperature,wind speed.• Used HTML,CSS,JavaScript,API,etc.	
3. Blood bank management system	GitHub
<ul style="list-style-type: none">• created Blood Bank Management System.It manages the details of Blood ,Donor,Blood Group,Blood Bank,Stock. The project is totally built at administrative end and thus only the administrator is guaranteed the access.• Used HTML,CSS,JavaScript,PHP,SQL,etc.	
4. To Do List web application	GitHub
<ul style="list-style-type: none">• created To Do List web application using HTML,CSS and JavaScript.User can enter title of task and description . User can see the list of tasks to be complete.After completion of task user can delete as well.• used HTML,CSS,Javascript,etc.	

Trainings / Courses

Competitive Programming (Data Structures And Algorithms) GeeksforGeeks, Online	Mar 2022 - May 2022 Certificate
The self-paced course had been divided into 10 weeks , where I learnt the basics of Data structures and Algorithm and practiced questions & attempt the assessment .Solved More than 200 questions on GeeksforGeeks after doing this course.	
Programming With C And C++ Internshala Trainings, Online	Oct 2021 - Nov 2021 Certificate
Successfully completed a 8 weeks online certified training on Programming with C and C++. In the final assessment, I scored 87% marks.	