



TEJAS THONGE

fresher software Developer

CONTACT

-  [LinkedIn](#)
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EDUCATION

Bachelor of ENTC Engineering
Savitribai Phule Pune University
2020 - 2024
Sinhgad Institute of technology and
science Narhe ,Pune

SKILLS

- [Flutter](#)
- [Dart](#)
- [Java](#)
- [Python](#)
- [Matichion Larning](#)
- [oop](#)
- [Data Structure](#)
- [git](#)
- Problem-solving skills
- Organization and time management skills

AWARDS & CERTIFICATIONS

- c2w java
- c2w flutter
- c2w python and ML

PROFILE

I have a strong foundation in mobile app development(Flutter). My proficiency in Core Java and object-oriented programming (OOP) principles allows me to write clean, efficient, and scalable code. I am also well-versed in data structures, which is essential for optimizing application performance and solving complex problems. Moreover, I am experienced in using Git for version control, ensuring organized and collaborative development processes.

PROJECTS

Java projects :

1] Multi Shape Generator in JavaFx

Description:The program displays randomly generated "art" on a canvas. When the user clicks the "Start" button, a new random artwork is generated every two seconds.

 [git lab](#)

2] Chat App Using JavaFx

Description:This program implements a two-way network chat using JavaFX.The window can "listen" for a connection request on a port that is specified by the user. It can also request a connection to another ChatApp window on aspecified computer and port. The window has an input box where the user can enter messages to be sent over the connection.

 [git lab](#)

3] Web Browser In Java

Description: This class represents a basic multi-window web browser. It is responsible for creating new windows and maintaining a list of currently open windows.

 [git lab](#)



TEJAS THONGE

Java , oops , Ds , jvm



GITHUB



LINKEDIN

PROFILE

1..Java Programming: Proficient in Java programming language, including knowledge of object-oriented programming (OOP) concepts, data types, control structures, and exception handling. Able to write clean and readable code.

2.Data Structures and Algorithms: Familiar with fundamental data structures like arrays, linked lists, stacks, queues, and trees. Basic understanding of common algorithms such as sorting and searching.

3.Problem-Solving: Strong problem-solving and analytical skills. Ability to break down complex problems into smaller, manageable tasks and develop efficient solutions.

CONTACT ME



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Narhe,Pune

EDUCATION

➤BACHELOR OF ENGINEERING

Sinhgad Institute of Technology & Science
electronics and telecommunication engineering

SKILLS



JAVA

Oops

Data-Structure

JVM

MySql

PROJECTS



JAVA

LANGUAGE



Marathi

English

Hindi