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CONTACT

✉ savitripatted@gmail.com

📞 8748898026

📍 Bangalore

TECHNICAL SKILLS

1. Java
2. Python
3. Data Structures
4. SQL
5. HTML
6. CSS
7. Spring Boot
8. Angular
9. JavaScript
10. C
11. C++
12. DBMS
13. Manual Testing

CERTIFICATIONS

1. Certified in Free IT-Job Readiness Workshop from ABC technology Training and Upskilling.
2. Certified in 7th State Level Project Exhibition from TCE Gadag.
3. Certified for Artificial Intelligence and Machine Learning Internship at Quant Masters Technologies Pvt.Ltd Bangalore.
4. Completed course on Java and Python Full Stack Development and Manual Testing at KodNest Technologies Bangalore.

JAVA FULL STACK DEVELOPER

CAREER OBJECTIVE

To secure a challenging position in a reputable organization expand my learnings, knowledge, and skills

EDUCATION DETAILS

Year	College/School	CGPA/Percentage
2022	B.E – CSE Tonatadarya College of Engineering Gadag	7.5 CGPA
2018	PUC – Govt PU College Gadag	77.3%
2016	SSLC– VDS Girls High School Gadag	94.72%

INTERNSHIP AT KODNEST

Trained in Core Java, Advance Java, Spring Boot, SQL, Python, Angular, Selenium, HTML, CSS, Web Technologies,

Executed Project - Data Structures Implementation using Swings in Java

Project Description Implemented various data structures, including linked list and queues using Java Swing, popular GUI toolkit. Designed and implemented efficient for data structure operation, such as Insertion, Deletion and Traversal, and integrated them wit Swing components to create a user- friendly graphical interface for interacting with data structures.

My Role:
- Developed and implemented data structure algorithms using Java, including linked lists, stacks and queues.
- Integrated data structures with Swing components, such as buttons, lists AND text fields to create a graphical user interface.

Technologies used Java, Swing (Java GUI toolkit)

Results:
- Swings in Java, providing a user-friendly graphical interface Successfully implemented various data structures using for interacting with structures.

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CAREER SKILLS

1. Critical Thinking
   Problem Solving
2. Teamwork & Collaboration
   Research & Analysis
3.

AREA OF INTEREST

1. AR and VR
2. BITCOIN

LANGUAGES KNOWN

1. English
   Kannada
2. Hindi

HOBBIES

1. Reading Books
∴ Yoga
2. Travelling

ACHIEVEMENTS

3.
1. Elected class representative.
2. Elected caption of AICTE Activities.
3. Participated in webinar on "Overview of an IPR System and First Step Towards Block Chain Technology"

DECLARATION

I solemnly declare that the information furnished above is free from errors to the best of my knowledge and belief.

Place: Annigeri

Signature
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JAVA FULL STACK DEVELOPER

• Conducted comprehensive testing to ensure functionality and performance of the implemented data structure.

INTERNSHIP AT QUANT MASTERS

Done Internship on ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

Trained basics of Python Programming, Artificial Intelligence and Machine learning
Executed Project -Vehicle License Plate Recognition
Technologies used - OpenCV library along with python

UG PROJECTS

1. STOCK PRICE PREDICTION USING ML

   The main objectives of this project are:

   ➢ To collect the dataset from NSE.
   ➢ To create and train RNN model and predict the future price of d ifferent stocks.
   ➢ To create a web application in which we will show some stock's present and future price.
   Technologies used python,KNN model, Anaconda and TensorFlow

2. ODI CRICKET INFORMATION

   Language used C

3. COFFEE SHOP MANAGEMENT

   Technologies used DBMS, SQL, QUERIES

4. SIMPLE CALCULATOR

   Language used: Python