



JHANSI 

-  8300224552
-  Jhansisna.22@gmail.com
-  Simmakal, Madurai, TN
-  <https://github.com/JhansiDhanabal>
-  <https://rb.gy/dhg8cz>
-  <https://www.linkedin.com/in/jhansi-d/>

SKILLS

- **Languages:** Java, C
- **Data Structures and Algorithms**
- **Database:** MySQL
- **Framework:** Spring Boot
- **Web Technologies:** HTML
- **Problem Solving**
- **Teamwork**
- **Consistency**
- **Communication**

INTERESTS

- Database Management System
- Programming

ACHIEVEMENTS

- Second prize in Code Art 368 at AAA College of Engineering and Technology.
- Ranked 1st in 12th Standard and 3rd in 10th Standard.

EXTRA CURRICULAR ACTIVITIES

- Organized seminar on relevant course topics, facilitating knowledge exchange among peers.

LANGUAGES KNOWN

- English
- Tamil

CAREER OBJECTIVE

Passionate, confident, and highly motivated individual with a passion for using data to drive informed decision-making. Dedicated to continuous learning and skill development to contribute effectively to the growth of the company.

ACADEMIC DETAILS

B.E. in Computer Science and Engineering, Velammal Collge of Engineering and Technology, Madurai 2025	92.9 %
Higher Secondary., PSL Narayana Vidyalaya, Madurai 2021	95 %
Secondary School., PSL Narayana Vidyalaya, Madurai 2019	95.2 %

PROJECTS

E-COMMERCE APPLICATION | May 2024

Developed e-commerce application using Spring Boot, Thymeleaf, and JPA, implementing authentication and comprehensive CRUD operations for admin and user roles.

TAXI BOOKING APPLICATION | March 2024

Create Java-based taxi booking system with real-time monitoring and revenue tracking.

COUNSELLING DATABASE MANAGEMENT | May 2023

Designed and developed robust online counselling management system using JSP and SQL.

LEAVE REPORT GENERATING SYSTEM | November 2022

Developed leave report system utilizing Java Swing, AWT, and iTextPDF technologies, generation of absence reports for students.

EXPERIENCE

CDW's STEP – ROAD TO REACT | November 2023

Acquired proficiency in HTML, CSS, JavaScript and React through hands-on project "Restaurant Management System".

HEALTHCARE DATATECH PROJECT | July – September 2023
MIT Square Services Private Limited in association with Federal University of Santa Maria, Brazil, South America.

Built a machine learning model with diverse algorithms to predict diabetic patient readmissions within 30 days, offering actionable insights for healthcare providers to reduce readmission rates.

NAAN MUDHALVAN INTERNSHIP PROGRAM | April – May 2023

Acquired proficiency in Python programming and Data Science using hands-on projects.

Date: 15.06.2024

Place: Madurai

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