

CONTACT

Phone:

+91 8667671155

Email Address:

jannetkalai23@gmail.com

Address:

Chennai, TamilNadu

LinkedIn:

www.linkedin.com/in/jannet-k-4a0337247

EDUCATION

ACGCET | BE-CSE | 2020-2024

CGPA: 8.01 / 10

Maharishi Vidya Manddir Hr. Sec.

School | 2019-2020

SSLC: 96.4%

HSC: 82.16%

SOFT SKILLS

- Teamwork
- Time Management
- Attention to Details
- Effective Communication
- Critical Thinking

TECH SKILLS

- Core Java
- Advance Java(JDBC, J2EE)
- SQL, MySQL
- HTML, CSS, Javascript (basics)
- AWS services
- Linux
- Git
- DBMS

CERTIFICATIONS

- Ultimate AWS Certified Cloud Partitioner-2023
- MySQL Essential Training
- AWS Bootcamp Certification

JANNET

SOFTWARE DEVELOPER



PROFILE

Detail-oriented IT Analyst with expertise in Java, SQL, and backend technologies, focused on delivering efficient, high-quality solutions. Experienced in automating workflows, enhancing software functionality, and ensuring seamless application performance. My goal is to leverage my technical expertise and problem-solving abilities to drive impactful results in backend development.



WORK EXPERIENCE

Five Star Business Finance Limited | Analyst Chennai

DEC 2024 - PRESENT

- Developed an automation tool using Java & Selenium to manage business start/stop date updates, reducing manual effort by 60% and Conducted end-to-end testing, API validation.
- Led a large-scale data migration project involving 1M+ documents from Salesforce (Redshift) to PostgreSQL, ensuring 100% data integrity using DBeaver, WinSCP, and Putty and Extracted large datasets using Salesforce Inspector and SOQL for efficient data retrieval.

Key Skills: Java | Salesforce Inspector | SOQL | Selenium | Putty | DBeaver | Postman API | SQL | Data Migration.

Strengths: Process automation, backend development, API integration, data migration, analytical & communication skills.



PROJECTS

WOMEN SAFETY APPLICATION

Technologies Used: Java | Android Studio | MySQL | Rest APIs | Spring Boot | JDBC | Google Maps API | Backend Development | API Integration

- Developed backend functionality using Java, Spring Boot, and JDBC with MySQL integration for secure data storage.
- Implemented an emergency alert system with real-time SMS, email, and WhatsApp notifications using Google Maps API for live location tracking.

ARTGLOBAL MOBILE APPLICATION

Technologies Used: React Native | Tailwind.css | Node.js | Next.js | MySQL | Frontend Development

- Designed responsive frontend screens using React Native and Tailwind CSS for enhanced user experience.
- Collaborated with the backend team to integrate Next.js, Node.js, and MySQL, ensuring seamless data flow and content rendering.