

Srinithish S M

Application Developer

[Github](#) | [LinkedIn](#) | [Leetcode](#)

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PROFILE SUMMARY

Passionate Application Developer skilled in Java, React, and SQL with a strong foundation in OOP, OS, CN, and DBMS. Experienced in building scalable, high-performance applications and familiar with agile development, REST APIs, and containerized deployment.

PROJECTS

StaffConnect – Workforce Management Desktop App

Oct 2023

Tech Skills: Java, Swing, JDBC, MySQL, DbUtils

- Designed and implemented a comprehensive employee management system with secure authentication and role-based access.
- Developed CRUD functionality (Add, View, Update, Delete) using JDBC and MySQL, ensuring data consistency and integrity.
- Built an intuitive Swing GUI with login, search, and dashboard navigation for enhanced user experience.
- Applied OOP principles and modular architecture to facilitate maintainability and scalability.
- Demonstrated enterprise application development capabilities, focusing on database integration and structured code design.

FilmoraX – Movie Explorer Web Application

July 2025

Tech Skills: React.js, JavaScript, TailwindCSS, TMDB API, GitHub

- Built a movie search and browsing platform using TMDB API, delivering real-time results with responsive UI.
 - Enhanced user experience with genre-based filtering, dynamic movie cards, and pagination.
 - Implemented watchlist functionality using Context API for efficient state management and persistence.
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EDUCATION

SRM Institute of Science and Technology, Chennai | B.Tech in CSE | CGPA: 9.12 | 2022 – 2026

G.V School, Salem | 12th: 85.6% (2021–2022) | 10th: 98.6% (2019–2020)

CERTIFICATIONS

1. NPTEL – Programming in Java
 2. ServiceNow Certified System Administrator (CSA) (Additional)
 3. ServiceNow Certified Application Developer (CAD) (Additional)
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TECHNICAL SKILLS

Programming Languages: Java, JavaScript

Database: MySQL, SQL

Frontend: React.js, HTML5, CSS3, TailwindCSS, Angular (familiar)

Backend / Integration: JDBC, API Integration, CI/CD, Docker (basics)

Core CS Subjects: Object-Oriented Programming (OOP), Operating Systems (OS), Computer Networks (CN), Database Management Systems (DBMS)