

LALITHKISHORE C

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Objective:

Aspiring software engineer with a strong foundation in Computer Science and hands-on project experience, with a keen interest in cloud computing and distributed systems. Seeking to contribute to product development.

Area of Interest:

- **Full-Stack Web Development** (React, Spring Boot, Node.js, Express.js)
- **Backend & Database Systems** (REST APIs, MySQL, MongoDB, Cryptography)
- **Distributed Systems & Cloud Computing** (Scalable Services, Microservices, Docker)

Education:

- **Bachelor of Engineering in Computer Science & Engineering** | Dr. Mahalingam College of Engineering and Technology, Pollachi
Currently 4th Semester | Expected May 2028 | CGPA: 8.4 (up to 3rd Sem)
- **HSC** | R.G. Matric Higher Secondary School, Pethappampatti | March 2024 | 89%
- **SSLC** | R.G. Matric Higher Secondary School, Pethappampatti | May 2022 | 79.8%

Skills:

- **Programming Languages:** Java, Python, C, JavaScript
- **Tools & Technologies:** Git, Docker
- **Database Management:** MySQL, MongoDB
- **Frameworks:** React, Spring Boot, Node.js, Express.js

Projects:

SACL PMS — QC & QR Tracking System

2024 – Present

- Java, Spring Boot, MySQL, Docker. Live QC and QR part-tracking system for Sakthi Auto Components Ltd.
- Built QR and scan-based QC workflows with defect logging and reporting; deployed live with audit trails.

YouTube Ad Remover with Enhanced Note-Taking

- Browser extension that removes YouTube ads and adds a note-taking panel for distraction-free learning; won 1st Prize at Technofest'25 Hackathon.

Image and Text Encryption & Decryption System

- Secure system for encrypting and decrypting image and text data using cryptographic concepts; won 1st Prize at State-Level Project Expo.

Internships:

Thinksol Private Limited - Software Development

June 2026 – August 2026

- Developed backend features and REST APIs using Node.js and Express.js.
- Collaborated with the engineering team on development and testing of project modules.

DataCurve - SWE Benchmarking

Present

- Built and validated SWE benchmark tasks from open-source repos with tests and reference solutions.
- Set up Dockerized environments to verify tests fail before and pass after the reference fix.

Achievements:

- 1st Prize — Technofest'25 Hackathon and State-Level Project Expo.