

Kesavan S *Software Engineer*

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🔗 <https://leetcode.com/u/Kesavan2004/>

🐙 github.com/Kesavanmessi

👤 Profile

Aspiring Software Developer with a strong foundation in Full-Stack Development. Seeking opportunities to apply problem-solving skills and contribute to innovative software solutions.

🎓 Education

B.E - COMPUTER SCIENCE(CYBER SECURITY)

SRI SHAKTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY
ANNA UNIVERSITY || 2022-2026 || *8 (CGPA)

HSC

INFANT JESUS MATRIC HIGHER SECONDARY SCHOOL
STATE BOARD || 2022 || 86.13%

SSLC

INFANT JESUS MATRIC HIGHER SECONDARY SCHOOL
STATE BOARD || 2020 || 92%

🔗 Areas of Interest

- Software Development
- Full Stack Development
- Database Management
- Data Structures and Algorithm

📁 Projects

VOTING SYSTEM:

- Developed a secure election management system that integrates and ensures tamper-proof voting with encrypted vote handling, real-time election tracking, and automated validation processes.
- **Tools Used :** React Js , Express Js , MongoDB , GitHub , JWT.

ACADEMIC PLANNER:

- Developed a comprehensive academic planning web application that enables students to create, manage, and track their course progress.
- **Tools Used:** React Js , Express Js , MongoDB , JWT.

MEDI RESCUE HUB:

- Developed a Web application streamlines the process of Request blood and schedule blood donations efficiently. Use the Google Maps API to locate nearby blood banks along with real-time information on their blood capacity.
- **Tools Used:** React Js , Express Js , MongoDB , Google Maps API.

🧩 Skills

Technical Skills:

Java || JavaScript(React Js , Express Js) || MongoDB || OOPS || HTML/CSS || MySql || DSA || GIT

Soft Skills:

Problem Solving || Critical Thinking || Time Management || Creative Thinking

🏆 Achievements

- Solved over 650+ DSA problems on LeetCode
- Achieved a 1400 Elo rating on Chess.com 🏆