

# ARAVIND MALOTH

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## OBJECTIVE

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Aspiring Full Stack Web Developer with internship experience in building scalable applications and solving complex problems. Passionate about creating impactful solutions, fostering innovation, and thriving in collaborative team environments.

## EDUCATION

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**Bachelor of Technology**, (CSE), KLR College of Engineering and Technology.  
CGPA : 7.92

2020 - 2024

**Intermediate**, Netaji Jr College .  
AGGREGATE : 897

2018 - 2020

## SKILLS

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**Frontend:** HTML, CSS, JavaScript, React.js  
**Backend:** Node.js, Express.js, Python  
**Database:** MySQL, MongoDB  
**Cloud:** AWS (Amazon Web Service)  
**Tools:** MS-Office, Visual Studio, Git, GitHub, Postman, Google Colab

## INTERNSHIP

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**Software Engineer**, SARAT TECH PVT.LTD, Hyderabad  
Sep 2024 - Jan 2025

- Developed a Hospital Management System using React.js, Node.js, and MySQL.
- Implemented JWT-based secure authentication and RESTful APIs.

**Full Stack Web Developer**, INNOVATE INTERN, Chennai  
Jun 2024 - Jul 2024

- Designed and implemented a user-friendly full-stack web application with React.js and Node.js.
- Developed RESTful APIs and enhanced database performance with optimized SQL queries.

## PROJECTS

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### Service Track: Efficient Vehicle Service Management and Reminder System:

- Built a scalable web app using React.js, Node.js, Express and SQL to manage vehicle service histories and reminders.
- Reduced missed maintenance by 25% through automated alerts and efficient scheduling.

### Streamlined Healthcare Management:

- Developed modules for patient registration, doctor assignment, and appointment tracking.
- Optimized data retrieval efficiency by 30%, enhancing the system's usability for administrators and staff.

### E-commerce Website:

- Designed a responsive e-commerce platform, improving user retention by 20% and reducing page load times by 15%.
- Ensured seamless handling of 100+ product listings with a focus on security and performance.

## CERTIFICATIONS

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### Full Stack Web Development

AICTE Student Id: STU665311335FDBA1716719923

## PROFESSIONAL LINKS

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- Portfolio : [https://aravindhacker.github.io/Aravind\\_portfolio/](https://aravindhacker.github.io/Aravind_portfolio/)
- GitHub : [github.com/aravindhacker](https://github.com/aravindhacker)