LAVANYA R

STUDENT

COMPUTER SCIENCE AND ENGINEERING

CONTACT

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EDUCATION

2022-2026

ANGEL COLLEGE OF ENGINEERING AND TECHNOLOGY, TIRUPUR

- B.E. Computer Science and Engineering

2020-2022

HIGHER SECONDARY EDUCATION

- Govt. Girls Higher Secondary School, Palladam

TECH SKILLS

- Programming Languages: C, Java, Python,
- Web Development: HTML, CSS, React.js
- Databases: MySQL, MongoDB
- Tools & Platforms: Git, GitHub, Visual Studio Code

SKILLS

- Time Management
- Leadership

LANGUAGES

- English
- tamil

PROFILE

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PROJECTS

AutoAttendance System

- Developed a smart attendance system integrating face recognition and geolocation (GeoFence) to mark student attendance automatically
- Implemented features for in-time, out-time, and duration tracking.

Portfolio Website (React, Tailwind CSS

- Designed and deployed a personal portfolio website showcasing skills, projects, and certifications.
- Used responsive design principles and animations for better user experience.

Cafe Website (MERN Stack)

- Built a responsive café website featuring product listing, cart system, and checkout functionalities.
- Implemented modern UI/UX with Tailwind CSS and React.

CERTIFICATIONS

- Infosys-Introduction to Agile Methodology
- IBM:Journey to cloud
- kGISL-MERn STACK
- Naan Mudhalvan: Skill Development Training
- Naan Mudhalvan: App Development
- Microsoft: Office Essentials
- HackerRank (Aug 2025): Problem Solving (Basic)
- Workshop: Cloud Computing at Kongu Engineering Institute