

# ROSHAN DEVASSY T P

## MERN STACK DEVELOPER

### CONTACT

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### EDUCATION

**2023 - 2025**  
**Dr.SNS Rajalakshmi College of Arts and Science**  
Master of Computer Applications  
**2020 - 2023**  
**Kongunadu Arts and Science College**  
Bachelor of Computer Applications

### SKILLS

#### TECHNICAL

##### FRONTEND

- HTML
- CSS
- TailwindCSS
- JavaScript
- React.js

##### BACKEND

- Node.js
- Express.js
- MongoDB
- Mongoose

##### SOFT

- Quick Learner with better understanding
- Problem Solving with Attention to details
- Adaptability to use new tools or changing requirements

### PROFILE SUMMARY

Aspiring and self-motivated MERN Stack Web Developer with a strong understanding of web technologies. Recently completed academic and personal projects that demonstrate the ability to build full-stack web applications. Quick learner with a passion for coding and problem-solving. Eager to apply technical skills in a real-world environment and grow as part of a professional development team.

### INTERNSHIP

#### INUL Enterprises Front-End Web Developer

MAY 2024

- Completed a 30-day internship focused on learning essential front-end web development concepts.
- Gained foundational knowledge in HTML, CSS, JavaScript and React.js

#### AI Tech Academy MERN Stack Developer

09 JUNE - 11 AUG

- Developed full-stack web applications using the MERN stack, enhancing skills in front-end and back-end development.
- Built RESTful APIs using Node.js and Express.js, integrating MongoDB with Mongoose for efficient data management.

### PROJECTS

#### Website Clone

- Developed a responsive front-end replica of a modern website using HTML, CSS, JavaScript, and React.js to replicate core functionalities and design.

#### Product Website

- Developed a full-stack platform which uses fake Api to get the products and display to user

#### Ecommerce Website

- Developed a full-stack e-commerce platform with user authentication (signup/signin) and an admin dashboard for product management.

#### Solar Panel Fault Detection

- Created a web application for detecting solar panel faults (Dust, Bird Drop, Physical Damage, Snow) using deep learning (CNN).