

DEVESH

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EXECUTIVE SUMMARY

I am a software developer who enjoys solving real-world problems through technology. I have worked on projects like a smart traffic management system using computer vision, where I combined creativity with technical expertise. I am a quick learner, enjoy collaborating with others, and thrive in environments that support growth and meaningful contribution. I am excited to be part of a team where I can make a real impact while continuing to develop my skills.

SKILLS

Languages: JavaScript | HTML | CSS| C | C# | Java | Dart
Frameworks & Tools: React.js | node.js | express.js | Flutter | Django | Git | Linux
Database: MySQL | MongoDB
Soft Skills: Problem-solving | Creativity | Leadership | Teamwork | Logical Thinking | Adaptability | Debugging

EDUCATION

BE in Information Science and Engineering A J Institute of Engineering and Technology	CGPA – 9.13	Mangalore, India <i>Dec 2021 - May 2025</i>
Pre-University SDPT Pre-University College Kateel	Percentage 84.84%	Mangalore, India <i>Jun 2019 - May 2021</i>
SSLC (Class 10th) SDPT High School Kateel	Percentage 83.68%	Mangalore, India <i>Mar 2018 - Apr 2019</i>

EXPERIENCE

Internship at Accolade Tech Solutions Full - Stack Web Development	Kankanady, Mangalore, India <i>Feb 2025 – May 2025</i>
<ul style="list-style-type: none">Technical Proficiency: Gained hands-on experience in building full-stack web applications using modern development technologies such as React, Node.js, MySQL, Express.js, and MongoDB.Team Collaboration: Collaborated in an agile team using Git and RESTful APIs, contributing clean code through regular code reviews.	
Internship at Rosette Smart Life Flutter App Development	Moodabidri, India <i>Oct 2023 – Nov 2023</i>
<ul style="list-style-type: none">Technical Proficiency: Gained comprehensive knowledge in Flutter app development, covering essential concepts and building a functional application, showcasing the ability to learn and apply new technologies effectively.Team Collaboration: Collaborated with team members to foster a positive environment and contribute to the project's success.	

PROJECTS

DL360 - Driving License Management System Internship project	Mar 2025 –May 2025 React.js Node.js Express.js MySQL
<ul style="list-style-type: none">Designed and developed a full-stack web application for driving license and LLR services, enabling user registration, LLR application, and renewal with secure role-based access control for Admin, Staff, and Applicants.Implemented staff workflows for reviewing, approving, or rejecting LLR applications, along with real-time status updates.	
Smart Traffic Control and Violation Detection System Academic project	Sept 2024 –Jan 2025 Python Flask YOLO HTML JavaScript
<ul style="list-style-type: none">Developed a responsive and interactive smart traffic interface using HTML, CSS, and JavaScript for real-time monitoring.Integrated YOLO-based vehicle detection and violation logging to automate enforcement and enhance traffic system accuracy.Implemented ANPR and live traffic data updates to ensure efficient automation and reduce the need for manual oversight.	
Weather App Internship project	Nov 2024 – Dec 2024 Figma Flutter Dart
<ul style="list-style-type: none">Designed a responsive, user-friendly interface in Flutter for smooth interaction across all device types.Built the app to support future updates and features without affecting performance or usability.	

HOBBIES

Drawing | Art and Illustration | Community Sports | Badminton | Video Gaming