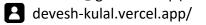
DEVESH

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github.com/DeveshKulal/



in linkedin.com/in/devesh-kulal-1b878629a/

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

CGPA - 9.13A J Institute of Engineering and Technology

Mangalore, India Dec 2021 - May 2025

Pre-University

Percentage 84.84% SDPT Pre-University College Kateel

Mangalore, India Jun 2019 - May 2021

SSLC (Class 10th)

SDPT High School Kateel

Percentage 83.68%

Mangalore, India Mar 2018 - Apr 2019

EXPERIENCE

Internship at Accolade Tech Solutions

Full - Stack Web Development

Feb 2025 - May 2025

Kankanady, Mangalore, India

- 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

Moodabidri, India

Flutter App Development

Oct 2023 - Nov 2023

- 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

Mar 2025 - May 2025

Internship project

React.js | Node.js | Express.js | MySQL

- 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

Sept 2024 - Jan 2025

Academic project

Python | Flask | YOLO | HTML | JavaScript

- 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 Nov 2024 - Dec 2024 Figma | Flutter | Dart Internship project

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