

# **▶** EDUCATION

Bachelor's in CS SBK College 2024

Higher secondary S.V.hr.sec.school 2021

# TECHNICAL SKILLS

- Python
- Django
- SQL ■
- React.js 🕸
- JavaScript Js
- CSS css
- HTML 5

# CERTIFICATIONS

- Full Stack Python Code99it academy 2025
- SQL (Basic)Hacker rank2025

# LANGUAGES

- Tamil
- English

# **KALEESWARAN®**

# **FULL STACK PYTHON DEVELOPER**

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## SUMMARY

I'm a Computer Science graduate with a passion for web development, proficient in HTML, CSS, JavaScript, React.js, MySQL, and Bootstrap. I have also completed a Full-Stack Python Development course, gaining expertise in Python, Django and database management. Eager to contribute to innovative teams and tackle real-world challenges with scalable and efficient solutions.

# **▶** PROJECTS

#### E-Commerce (Fruits shop):

- Overview: To build a small e-commerce application for a fruit shop, leveraging React for the frontend and API calls to fetch, manage, and display fruit data dynamically.
- Tools: React, API.

#### Event-Mangement:

- Overview: To design and develop a simple web-based platform that allows users to browse details about upcoming music events, register for events, and view their registered events.
- Tools: HTML, CSS, JS

#### Portfolio:

- Overview: Create a personal portfolio website to showcase my skills, projects, and achievements. This interactive website will allow potential employers, clients, or collaborators to learn about me, view my work, and contact.
- Tools: HTML, CSS, JS

#### Car management:

 Overview: A SQL Multi-Store Car Management System is a database-driven solution designed to manage multiple car dealerships or rental stores efficiently.
It handles inventory management, sales tracking, customer records, employee management, and service history across multiple locations. The system uses SQL databases (PostgreSQL) to ensure secure data storage, quick retrieval, and seamless transactions.

# Online Image Download:

- Overview: Build a web application where users can search and browse high-quality images using the Unsplash API. The app allows users to download images directly to their devices.
- Tools: Unplash API, React

# **▶** DECLARATION

I affirm that all the details provided above are accurate and true to the best of my knowledge. I accept full responsibility for the correctness and authenticity of the mentioned information.