

# VIBITHA VIJAYAN

IT Professional

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Github:<https://github.com/1vibitha>

## Summary

Highly motivated and enthusiastic graduate with a deep passion for pursuing a career in Information Technology. Strong foundation in computer applications, programming languages, and database management systems gained through academic studies. A quick learner who is always eager to expand knowledge and skills to stay up-to-date with the latest industry trends and technologies.

## Education

### Vidya Academy of Science and Technology

Degree in Master of Computer Applications

CGPA: 9.5

Thrissur, Kerala

September 2023 - May 2025

### Sree Keralavarma college

Bsc Physics

CGPA: 8.23

Thrissur, Kerala

July 2020 - April 2023

### Govt.Model Girls School

Science Higher Secondary

CGPA: 9.6

Thrissur, Kerala

June 2018 - March 2020

### JMJEMHSS, Athani, Thrissur

SSLC

CGPA: 9.8

Thrissur, Kerala

June 2017 - March 2018

## Experience

### 1. Technical Workshop Coordinator | IT Training and Development

- Assisted in organizing and conducting workshops on Website Development, Android Development, and other IT topics.
- Guided participants in hands-on coding sessions, debugging, and project development.
- Troubleshoot and resolve network issues, ensuring minimal downtime and optimal service performance.

## Skills

- C
- Python
- HTML
- CSS
- Java
- JavaScript
- Django
- Git
- VS Code
- Linux
- My SQL
- PostgreSQL
- Troubleshooting
- Code debugging

## Projects

### Car Rental System

Python-Django, HTML, CSS, Bootstrap, JavaScript

The "Car Rental System" project is an advanced system that allows users to rent vehicles through a secure platform. Key features include user login for secure access, and cars are categorized by their classes. A chat feature enables direct communication between customers and car owners, and users can add their own cars to the rental listing. This system streamlines the car rental process, providing a user-friendly interface for both renters and owners to manage their transactions and interactions efficiently. Additionally, it ensures a seamless booking experience with real-time availability updates.

## Hospital Management System

*Python-Django, HTML, CSS, Bootstrap, JavaScript*

This project is a comprehensive web application designed to streamline hospital management and patient booking processes. Built with Django, it includes features like patient registration, doctor appointment scheduling and billing. It also integrates a secure login system for administrators, doctors, and patients, enabling role-based access to functionalities. The system ensures efficient management of hospital resources, reduces manual paperwork, and provides patients with a convenient way to book appointments online.

## Marketplace Platform

*Python-Django, HTML, CSS, Bootstrap, JavaScript*

The objective of the Marketplace platform is to create a seamless, secure, and user-friendly environment for buying and selling a wide range of products and services. The system simplifies the process by allowing sellers to list products, manage inventory, and track sales, while buyers can effortlessly browse categories, compare products, and make secure purchases. The platform features an intuitive and clutter-free interface, ensuring a smooth shopping experience. Designed for scalability, it delivers high performance and ensuring safe transactions and protecting user data. Additionally, built-in communication tools and customer review systems enhance transparency and trust between buyers and sellers.

## Certifications

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Python Training - IIT Bombay.

C Training - IIT Bombay.

NoSQL and MongoDB - Springboard Infosys.

Python Django - The Practical Guide - Udemy.

100 Days of Code: Python Complete Python Pro Bootcampy - Udemy.

The International Conclave on Skills, Engineering, and Technology - ICSET

## Languages

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Malayalam



English



Hindi



Tamil



## References

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**Dr. Reji C Joy**

Head of Department (Vidya Academy of Science and Technology) Ph: +91 9495464916

## Declaration

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**I hereby declare that the above particulars of facts and information stated are true, correct and complete to the best of my belief and knowledge.**