

# LISHA LOBO

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🐙 <https://github.com/Lishack549>

## EDUCATION

**St.Joseph Engineering College ,Mangaolre**

**2021 – 2025**

*B.E - Computer Science and Engineering - CGPA - 9.39*

*Mangalore,Karnataka*

**Christ King PU college, Karkala**

**2019 – 2021**

*PUC -PCMC Percentage - 100*

*Karkala,Karnataka*

## COURSEWORK / SKILLS

- DSA
- Oops Concepts
- DBMS

## PROJECTS

**Trash Classifier** 📄 | [Opencv,Cvzone,Arduino,Serial Communication](#)

- The project is a computer vision-based waste classification system that uses a camera to classify different types of waste and directs them to appropriate bins.
- The system leverages cvzone, OpenCV, and an Arduino for image processing, classification, and hardware control.

**Farm Management System** 📄 | [Python, JavaScript, CSS, HTML, Php,Hack,MySQL](#)

**2023**

- .The project helps the farmers to efficiently manage their farms by integrating various functionalities such as crop management, inventory tracking, buying and selling crops

**Website on ISRO** 📄 | [HTML, CSS, Javascript](#)

**2022-2023**

- Developed a comprehensive website detailing the history, missions, partnerships, and achievements of ISRO.
- Integrated links to various resources, including news articles, images, and official documents, providing users with extensive information.

**Laptop Price Predictor** 📄 | [Python,Html,Css](#)

**2023**

- Developed a machine learning model to predict laptop prices based on various features.
- Implemented and evaluated different regression algorithms to optimize the model's accuracy

## TECHNICAL SKILLS

**Languages:** Java,,C, Basics of C++,Python

**Technologies/Frameworks:** Opencv,Cvzone,TensorFlow

**Developer Tools:** VS Code, PyCharm

**Arduino:** Basic programming, sensor integration, and prototyping.

## INTERNSHIPS

- Worked as a Data Science Intern for a duration of 1 Month at Zephyr Technologies and Solutions Pvt.Ltd
- Gained hands-on experience with Python libraries such as Pandas, NumPy, and Matplotlib. Developed proficiency in data manipulation, cleaning, and visualization.

## CERTIFICATIONS

- Salesforce Administrator-: Managed and optimized Salesforce CRM, ensuring efficient data handling, user support, and system customization.
- Web Design- Asia University:Learnt HTML,CSS,JAVASCRIPT and developed a website on isro
- Web Development-Corizo:Learnt about front end web development and built a E-commerce website
- Matlab-Simulink-Acquired skills in modeling, simulating, and analyzing dynamic systems using MATLAB and Simulink.

## EXTRACURRICULAR

- NSS Member (2023-present)