# NISHANT DAVE

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### **PROJECTS**

# **EASY ACCOUNTING**

### PROJECT SCOPE

The purpose of the EASY ACCOUNTING is to ease transactions in a e commerce site application for customers trying to buy a project The system is based on a relational database with its javascript and nodejs implementations. We will have a database server supporting the customer to buy there required product from the company Above all, we hope to provide a comfortable user experience.

# Smart Parking System Using Raspberry Pi

project aims to create an automated parking lot where cars are registered for

parking spots based on their license plate numbers. The license plates are captured by

a camera fitted near the entrance to

the parking lot.

This data is

then sent to the

Raspberry Pi. The

Pi processes

this

image by using

an external,

web-based API,

OpenALPR.

### **SKILLS**

# Languages

C, C++, Python, Java, HTML, CSS, Javascript, R, SQL

### **Frameworks**

Tensorflflow, Scikit-learn, PyTorch, keras, Node.js, Express

### **Tools**

Spyder, Jupyter, Anaconda, Virtual Studio Code, Google Colab, Kaggle, Git

# **Soft Skills**

Time Management, Teamwork, Communication, Problem Solving, Accountability

# **EDUCATION**

BTech in Computer Science with Spec. in Data Sc., Vellore Institute of Technology, Vellore May 2023

**Higher Secondary Education**, MDS Sr. Sec School, Udaipur May 2019 **Senior Secondary Education**, Alok Public School, Udaipur June 2017 **HOBBIES** 

Cycling, Cricket, Drama, Music, Working out, Movies, Video Editing