

# HariPrakash S P

Robotic Engineering Graduate Eager to Contribute to IT Innovations

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## EDUCATION

**Nettur Technical Training Foundation, Bangalore —  
Diploma in Mechatronics**

MONTH 2016 - MONTH 2019

CGPA -6.68

**Karunya Institute of technology and sciences, Coimbatore  
— Bachelor in Robotics and Automation Engineering**

MONTH 2020 - MONTH 2023

CGPA -5.69

## PROJECTS

### Image processing -Built using ESp-32 and python

Build a system using an ESP32-CAM that captures images and performs basic image processing using Python. The processed images can be displayed, saved, or transmitted as needed.

### E-Commerce Platform -Built using python and SQL

Create a basic e-commerce platform where users can browse products, add them to their cart, and complete orders. SQL can be used to store product details, user information, and order history, while Python can handle the backend logic and user interface.

### Anti Phishing Prediction -Built using python

Phishing attacks have become increasingly sophisticated, posing a significant threat to online security. This project aims to leverage advanced machine learning techniques to predict and mitigate

## SKILLS

Python Programming

C++ Programming

IOT Programming

Datascience (Basic)

SQL Programming (Basic)

Excel

## Additional

Geeks For Geeks -Master C++ programming

Freecodecamp -python

Sololearn -sql basic

Simplylearn -Excel

TCR Innovation -DataScience Internship

I regularly engage in coding on platforms such as codewars and HackerRank

## LANGUAGES

Tamil, English, Telugu

potential phishing threats, safeguarding users from falling victim to cybercrimes.