# **SANISH C**

develsanx.github.io

### **Technical Skills**

**Languages:** Python, Javascript, PHP, Mysql, MongoDB, HTML, CSS

Frameworks: Reactjs, Nodejs, Expressjs, Bulma, Bootstrap, React Native, Odoo, Pygame,

Django, Django REST, PyQt5, Pandas, Numpy, Sklearn, Tensorflow

# **Projects**

# **Space Invaders**

Developed a game for childrens to play, using Python and Pygame library.
 <a href="https://github.com/develSanx/Space-Invaders">https://github.com/develSanx/Space-Invaders</a>

#### Webcam QR code Scanner

- 1. Developed QR code/Barcode Scanning Module for Odoo, using Javascript.
- 2. Helped Clients to scan product QR codes using the device camera, without having to buy a scanner machine.

https://github.com/develSanx/Webcam-QR-Bar-Code-Scanner

#### **Snakes and Ladders**

Developed a multiplayer game that runs inside a terminal, using python.
 <a href="https://github.com/develSanx/Snake-Ladder">https://github.com/develSanx/Snake-Ladder</a>

#### Student Mark Predictor

 Created a machine learning program that predicts students marks based on students performance history, using python, numpy, pandas, and sklearn <a href="https://github.com/develSanx/Student-Mark-Predictor">https://github.com/develSanx/Student-Mark-Predictor</a>

## **Todo Application**

 Developed a MERN stack Todo application for managing my daily goals. https://github.com/develSanx/Todo-App

# **Career Objective**

Seeking a position in the information technology industry to utilize my skills and abilities which offer professional growth in my career and for the growth of the organization while being flexible and innovative.

# **Declaration**

I hereby declare that the information and facts stated here is true and the above statements are correct to the best of my knowledge and belief.

Place:	SANISH C
Date:	