# Jetharam Gaur

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## **EDUCATION**

#### JAYPEE INSITITUTE OF IT

BTECH IN COMPUTER SCIENCE Expected june 2021 | Noida, India

## LINKS

LinkedIn:// Jay Gaur CodingBlocks:// Jay Gaur Github:// jaygaur7 Hackerrank:// Jay Gaur

## COURSEWORK

#### GRADUATE

Design and Analysis of Algorithms
Data Structures
Database Management Systems
Compiler Design
Computer Networks
Computation Programming
Operating System
Information Security

## SKILLS

### **PROGRAMMING**

Experienced:

• C/C++

Full Professional proficiency:

- JAVASCRIPT
- •HTML5
- •CSS
- •BOOTSTRAP4
- MySQL
- · PHP

Familiar:

- Python
- Matlab

#### OPERATING SYSTEMS

- Linux
- Windows

## **EXPERIENCE**

## PRASANNA ELECTRONIC | FRONT-END-WEB-DEVELOPER ENGINEER

Nasik, India

Wrote and reviewed code for website and redesigned a company website using Frontend: HTML5, CSS, Javascript, Bootstrap4
Backend: Python, MongoDB, Flask REST Api

## **PROJECTS**

## CAFETERIA ADD ITEMS TO CART USING JQUERY | JAVASCRIPT

SHOPPING CART

A responsive cafeteria shopping cart using in depth HTML, CSS and BOOTSTRAP. Items are added and removed using JQUERY and functionality of JAVASCRIPT. FLEXBOX and GRID are used to control the layout of website.

# KISANPORTAL AI FOR FARMER FOR CROP AND FERTILIZER RECOMMENDATION, PEST RECOGNITION AND PROPER GUIDELINE | DISEASE DETECTION

A user interactive kisanPortal using in depth HTML, CSS, javascript and python. There are seven feature are Disease Detection, Pest Prediction, Fertilizer Recommendation, Weather Prediction, Crop Recomendation, Market Stats, MultiLanguage Support.

#### CERTIFICATIONS

CodingBlocks:// Data Structures and Algorithms in c++ udemy:// Data Structures and Algorithms in c++ udemy:// Bootstrap4