Suraj kumar Pradhan

IT Engineer
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Talented individual with in-depth knowledge of designing and development tools and coding languages. Desirous of the role of Data Analyst Flipkart to apply 2.5+ years of work experience in innovating software designs, testing and coding as well as debugging programs and troubleshooting and augmenting the company's reputation.

PROJECT

Banking System:
Use - Python, Redis Server , Celery, Django, redis
This is an Online Banking Concept created using Django Web Framework.

Chat master:
Use – Python, Django, Mysql, Rest API
A small functional person-to-person message center application built using Django.
It has a REST API and uses WebSockets to notify clients of new messages and
avoid polling.

Object Detection:
Use – Python, Numpy, Cv2, Configuration
This project implements an image and video object detection classifier using pretrained this models.

Covid_Case:
Use – Python, Rest API, Sql Lite,
Quick designed API to fetch and display data of covid.

Portfolio:
Use – HTML, CSS, Java script

EDUCATION

VSSUT (Deemed University)
Odisha,India
2015 - 2018,   6.49 CGP
Bachelor of Technology
Information Technology

UCP Engg. School
Odisha,India
2012 - 2015,   69.9%
Diploma
Information Techology

SKILLS

Programming Language: Python, SQL

Frameworks: Django

Web Technologies: HTML, CSS, Java Script, JQuery

Version Control: Git, GitHub

Operating System: Windows, Linux, MAC OCX

Development Tools: VS Code, Sublime Text, PyCharm

WORK EXPERIENCE

07/2021- Present
Operation Executive   Flipkart
Use – Python, Excel, Power BI, R

01/2020 – 06/2021
Data Analyst   KD Solutions
Use – Python, Excel, Power BI

COURSE

Google Data Analytics   Coursera
Keys – Data Cleaning, Data Analysis, & Data Visualization
Tools- Python, SQL, R Programming, Tableau

OVERVIEW

VSSUT_ Human Resource Management System
01/2017 - 04/2018

Industrial exposer includes summer training on C Programming Language at CTTC with its implementation for software automation & have done Graduation final project on HRMS systems Automation for a Hospital using PYTHON & SQL.

Attended the Workshop on Internet of Things Devices & Sensor Networks (IOTSN) at VSSUT.

Lead Team in Graduation final Project and also in final year college annual fest.

Got 1st prize in COC online gaming Competition at VSSUT.

Captain of University Cricket Team and represent VSSUT at Zonal University Cricket Tournament at Vizag.