

SANJEEV KUMAR

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❖ Malad (e), Mumbai- 40009

SKILLS & TOOLS

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|-------------------|--------------|--------------|----------------|
| • Python | • Odoo ERP | • PostgreSQL | • Git & GitHub |
| • API Integration | • HTML & CSS | • JavaScript | • Flask |
| • Odoo.SH | • Linux | • MS-Office | • Postman |

EXPERIENCE / INTERNSHIPS

Planet Odoo – Python Developer, Mumbai

Dec 2021 – Present

- Odoo custom module development, migration of modules and Implementation.
- API Integration, Creation and Set up a scalable and resilient Odoo Environment.
- Working in the whole software development cycle (SDLC) from requirements gatherings to feedback testing
- Multi project handling and propose good alternative solution to client requirements
- Full end to end implementation of Odoo ERP system as per the business needs.

Grroom – Data Science, WFH Internship

Aug 2021 – Sep 2021

- Trained Deep Learning model using large dataset on Google Colab.
- Performed image labeling on 2000 images to prepare dataset for model training.

The Sparks Foundation - Data Science, Virtual Internship

Jan 2021- Jan 2021

- Learned Machine Learning and its types, Supervised & Unsupervised algorithms.
- Performed data cleaning, data visualization and basic model building on multiple datasets.
- Made video presentation for YouTube and LinkedIn.

PROJECTS

Bangalore House Prediction Website

Predicts house price of different locations of Bangalore, on BHK, SQ.FT. and Bathroom, made using flask and is hosted on Heroku

- Performed Data Cleaning and Outlier treatments and feature Engineering on datasets to train model.

Exploratory Data Analysis (EDA)

Performed EDA on multiple datasets to clean and analyze data to get meaningful insights from datasets.

EDUCATION

PG Diploma in Applied Statistics, PGDAST

July 2019 - July 2021

IGNOU - The People's University

Bachelor of Vocation in Software Development

July 2016 - June 2019

St. Xavier's College - Autonomous, Mumbai

CERTIFICATES

- API and Web Service Introduction – Udemy.com
- 5-Star, Gold Badge Python & SQL Problem Solving - HackerRank
- Python for Data Science and Machine Learning – Udemy.com

Languages and Hobbies

- English (Professional Proficiency)
- Hindi (Native or Bilingual)
- Marathi (Beginner)
- Swimming and Reading Books