Pranav Babanrao Nagawade

As a fresher, I want to work in a challenging atmosphere by improving my skills with sincerity and dedicated smart work for the growth of your organization along with mine.

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+917057060808 📱

Pimple Gurav, Pune, India 📍

linkedin.com/in/pranav-nagawade-a14227211 in

GitHub- https://github.com/Pranavnagawade ⭘

EDUCATION

6-Month Certification | Data Scientist Program
EdYoda Digital University, India
06/2022 - Present
Relevant coursework:
- Python, MySQL, Data Analysis Fundamentals, Data Wrangling & Visualization, Machine Learning.

M.Sc. Big Data Analytics
MIT-WPU, Pune
05/2020 - 05/2022   *9.1CGPA*

B.Sc. - Computer Science
Dr.D.Y.Patil Science and Computer Science College, Pune
2016 - 2020   *57.15%*

PERSONAL PROJECTS

Food Ordering Replica (08/2022 - 08/2022)
- Designed an Replica with differential Admin and User functionalities using opps concets
- Programming Language: Python
- Tool : VS Code

CROP PREDICTION ANALYSIS (03/2021 - 05/2021)
- Machine Learning base crop recommendations system for precision agriculture.
- Programming language : Python Library , Numpy, Matplotlib, pandas, sklearn
- Pickle Algorithm : Decision Tree and Naive Bayes
- Cloud : Google Collab

WORK EXPERIENCE

INTERNSHIPS(Development Team)
Info Origin Technologies Pvt. Ltd.
11/2021 - 05/2022   *Gondia ,India*
Programming language : Python ,SQL
Book Replica Project
- Designed an Replica with differential Admin and User functionalities
- Programming Language: Python
- Tool: Jupyter Notebook

SKILLS

Python Excel SQL PBI Tableau

Machine Learning

ACTIVITIES

Sports Secretary of D.Y Patil college council responsible for extra college activities.

CERTIFICATES

Introduction to Data Analytics for Business (01/2022)
(Coursera) Verify at: https://coursera.org/verif y/K8SAK2CRBTKP

SQL for Data Science (01/2022)
(Coursera) Verif y at: https://coursera.org/verif y/AKDNP54MZEP2

Data Wrangling, Analysis and AB Testing with SQL (03/2022)
(Coursera) Verify at: https://coursera.org/verif y/VHYZ3PAKP87N

Distributed Computing with Spark SQL (04/2022)
(Coursera) Verify at: https://coursera.org/verif y/CB3Z4QK8XFTY

SQL for Data Science Capstone Project (04/2022)
(Coursera) Verify at: https://coursera.org/verif y/H3T9P55WBYAE

LANGUAGES

English
Full Professional Proficiency

Hindi
Full Professional Proficiency

Marathi
Full Professional Proficiency

INTERESTS

Cricket Swimming News