PRANAY KUMAR BAYYA

Aspiring Python Developer

About Me

Python Fresher with working knowledge on API, Selenium automation, web scraping, GUI, web development using Flask and HTML, Data exploration with Pandas and Data visualisation with Matplotlib. Eager to contribute and learn in the programming world



7986075928



pranaykumarbayya@gmail.com



12-4-461, rd no 8, Tngos colony, Raparthi nagar 2, Khammam,Telangana 507002



DOB : 04-05-1995 GENDER: Male

LANGUAGE

- English (Fluent)
- Hindi (Fluent)
- Telugu (Native)

EXPERTISE

- Python.
- Web Development with Flask.
- Web scraping, Selenium automation.
- GUI, API handling.
- Data exploration with Pandas.
- Data visualisation with matplotlip.

EXPERIENCE

Transaction Risk Investigator -Amazon Nov 2022 - Feb 2023.

Worked as Transaction Risk Investigator involving the deep dive investigation of Various Seller-Buyer transactions and resolving their claims under minimum guidance.

Seller Onboarding Associate - EN (Amazon) Sep 2021 - Apr 2022.

As a Seller Onboarding Associate at Amazon, served as the initial point of contact for global sellers, conducting thorough onboarding through video calls. Utilized critical thinking, time management, and advanced communication skills to ensure the onboarding of legitimate sellers. Employed research using multiple tools to maintain adherence to SOPs, contributing to a seamless and pleasant onboarding process for consumers.

AEO (Department of Agri TELANGANA) May 2020 - Sep 2020.

As an agriculture extension officer in an outsourcing role, efficiently managed a cluster comprising 2400+ farmers and 5300+ acres across 8 Gram Panchayats. Successfully coordinated with farmers and local governing authorities, facilitating seamless execution of government initiatives such as Crop Booking, Rythu Bandhu, and Rythu Bheema

Crop Research Analyst Intern -Brightcom Group. Feb to May 2019.

Contributed to the development of an Al database and enhancement of Drone-Based Farm Analysis for Israelbased startup, Taranis. Conducted comprehensive analysis of crop growth stages, diseases, nutritional deficiencies, pests, and weeds, optimizing precision agriculture solutions.

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MY WEBSITE

https://pranayswebsite.onrender.com/

GitHub: https://github.com/pranay-kp



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EDUCATION

Lovely Professional University Punjab

Bachelor of Agriculture (Hons) 2019 CGPA 9.19/10

National Institute of Open Schooling

XII(MBPC) 2014 63%

SR DIGI SCHOOL Khammam X 2012

GPA 9.3/10

AREAS OF INTEREST

Python Developer, Web Development, System Engineer, Automation, Business Operations, Web Design.

CERTIFICATIONS

100 Days of Code : The Complete Python Pro Bootcamp (Udemy) March2024.

WORKSHOPS/SEMINAR/ACTIVITIES

Participated in the conference "Sustainable agriculture, Food and Nutrition 2017"-Lovely Professional University.

Conducted Farm surveys in regions of Telangana and Punjab on Farmer Issues.

Participated In One India Representing the state Odisha Organised by Lovely Professional University.