NIVED NARAYANAN M

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EDUCATION

Python Full-stack developer
Techmindz Infopark
2023

B.Tech Mechanical
Sree Chitra Thirunal College of Engineering
CGPA : 7.4
2019 - 2023

HIgher Secondary
CHSS Chattanchal
Percentage : 99%
2017 - 2019

SKILLS

- Python
- Django
- HTML
- CSS
- My SQL
- Data Analysis
- Tableau
- M S Excel

LANGUAGE

- English
- Malayalam
- Hindi

HOBBIES

- Travel
- Riding
- Speed Typing
- Drawing

WORK EXPERIENCE

Data Analysis Internship

- Executed a virtual internship focused on data analysis, completing 8 data-driven projects.
- Applied analytical view to real-world scenarios, resulting in insights & data-backed recommendations for improvements.
- Successfully finishing projects with a 30-day buffer before the deadline showcases my exceptional task organization skills and unwavering commitment, consistently delivering high-quality results efficiently

PROJECTS

Hospital Management system

- Developed a comprehensive Hospital Management System using Python Django, aimed at optimizing healthcare operations. The system efficiently manages patient records, appointments, and overall hospital workflow.
- Utilized a tech stack including Python, Django, PostgreSQL for database management, HTML, CSS, and JavaScript for the front-end, ensuring a robust and modern solution.

Typing Speed Test application

- Developed a dynamic Typing Speed Test application using Django, Python, and HTML/CSS, featuring accurate time tracking, randomized text exercises, and insightful performance analysis.
- Implemented input validation, error handling, and a user-friendly interface, showcasing problem-solving skills and attention to detail.

Call Volume Trend Analysis

- Analyzed call volume trends deeply to extract critical data and determine the optimal number of agents strategically required for seamless company progress as 56 & 17 effectively reducing call abandonment rates to under 10%.

EXTRA-CURRICILAR

- National Service Scheme(NSS)
- Student Police Cadet(SPC)

COURSE-WORK

- Python from Coursera | Python ,Programming, Databases
- Python with data analytics | Python, My SQL, Libraries