Dhruv Thakran

Aspiring Data Analyst | Former GIS Engineer

An aspiring Data Analyst with an extensive background in Geographic Information Systems (GIS). I am adept at data mining, manipulation, and extracting actionable insights from both spatial and non-spatial data sets. My capabilities extend to advanced data visualization and statistical analysis. With a skill set that includes predictive modeling, SQL querying, and using analytics software like Tableau and Python for data processing, I am able to translate complex datasets into clear, impactful information.

Mruvthakran15@gmail.com

New Delhi, India

github.com/dhruvthakran

+919716147214

in in.linkedin.com/in/dhruvthakran

WORK EXPERIENCE

GIS Engineer

Neogeo Info Technology Pvt. Ltd.

03/2022 - 11/2024

Achievements/Tasks

- Team Lead: Led a team of 10-15 GIS professionals to design, implement, and maintain the Property Tax Management System (PTMS) for Ghaziabad Municipal Corporation
- Integrated GIS and MIS Data: Facilitated the seamless integration of Geographic Information System (GIS) data with Management Information System (MIS) to improve data accessibility and operational efficiency via Arc Map & O-GIS.
- Updated GIS Base Maps: Regularly updated and maintained GIS base maps to ensure accuracy and relevance for project requirements.
- Conducted Quality Checks: Performed thorough quality checks on GIS datasets and base maps, ensuring data accuracy and compliance with project standards.

EDUCATION

Master of Business Administration - Data Science

Amity University

07/2024 - Present Noida

Bachelor of Arts - Mathematics & Political Science

Delhi University

Delhi

Diploma In Mechanical EngineeringBoard of Technical Education

Delhi

SKILLS



CERTIFICATES & ACHIEVEMENTS

Professional Certification in Artificial Intelligence (11/2023 - 04/2024) ♂

Boston Institute of Analytics

Professional Certification in Data Analytics (11/2023 - 04/2024) ☑

Boston Institute of Analytics

Professional Certification in GIS & Remote Sensing (06/2021 - 12/2021)

☑

Netra Institute of Geoinformatics Management and Technology Foundation

INTERESTS

Data Analytics and Visualization

Machine Learning and Artificial Intelligence Geospatial Data Analysis

Big Data and Predictive Modeling