Dillinger

Mohd Suhail

GIS Analyst | Geography Graduate

Contact

• [LinkedIn: [www.linkedin.com/in/gis-suhail]

Professional Summary

GIS graduate with expertise in **QGIS**, **spatial analysis**, **and Python automation**. Proven ability to translate geographic data into actionable insights through projects like watershed delineation and village mapping. Currently advancing skills in **remote sensing and web GIS** to solve environmental and urban challenges.

Education

Dr. Ram Manohar Lohia Avadh University, Ayodhya

- M.A. Geography (Ongoing)
- B.A. (Geography, Political Science, Ancient History)
- B.Ed.

Indira Gandhi National Open University, Delhi

• M.A. History

Technical Skills

GIS & Tools

- QGIS (Intermediate)
- ArcGIS Pro (Basic)
- Geospatial Data Analysis
- Google Earth Engine

Programming

• Python (Pandas, Geopandas)

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- Cartography & Thematic Mapping
- Data Visualization

Certifications

• Course on Computer Concepts (CCC)

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Projects

1. Navarro Watershed Delineation (California, USA)

- Tools: ArcGIS Pro, Spatial Analyst
- Mapped watershed boundaries using data from USGS

Transferable Skills

- Public Speaking (National Competition Participant)
- Leadership (NSS/NYK Volunteer)
- Technical Communication

Volunteer Experience

National Service Scheme (NSS)

- Organized climate change awareness campaigns
- Led community workshops on digital literacy

Career Interests

- Environmental GIS
- Urban Planning
- Geospatial Data Science

Let's Connect!

Open to collaborations on GIS projects, freelance mapping gigs, and tech-for-good initiatives.