

Tushar Kothule

Enthusiastic, Fast learner, Creative



91 – 7378598434



Tusharkothule667@gmail.com



www.linkedin.com/in/tushar-kothule-geoinformatics

I hold an MSc Geoinformatics degree with a strong academic foundation and a passion for leveraging Geographic Information Systems (GIS) and spatial data analysis to address real-world challenges. Eager to contribute to a dynamic, collaborative environment while honing skills in ArcGIS technologies. Committed to delivering excellence and making a positive impact from day one.

EDUCATION:

Savitribai Phule Pune University,

Pune – MSc (Geoinformatics)

December 2022 – 2024

Percentage = 9.3 CGPA

SIR PARSHURAMBHAU COLLAGE,

Pune–MA (Geography)

December 2020 - June 2022

Percentage = 83%

R.N.C ARTS, J.D.B COMMERCE, NSC

SCIENCE COLLAGE, Nashik – BA

(Geography)

April 2017 - November 2020

Percentage = 70%

SKILLS & SOFTWARES:

- ArcGIS Pro
- ArcGIS Online
- Q-GIS
- ERDAS Imagine
- DBMS (PostgreSQL)
- Google Earth Pro
- Python
- Spatial Analysis
- Remote Sensing Applications
- Cartography
- Location Intelligence
- Crime GIS

LANGUAGES:

- English
- Hindi
- Marathi

CERTIFICATES / COURSES:

- ArcGIS Basics by Esri
- ArcGIS Pro Basics by Esri
- ArcGIS Online Basics by Esri
- Cartography By Esri
- Advance Surveying Techniques for Geographic Studies (2 Days workshop)
- IGI conference paper presentation.
- IIRS courses on GIS and Remote sensing.
- MSCIT
- Google courses:
 1. Fundamental of Digital marketing
 2. Storytelling and Design
 3. Public Speaking

PROJECTS:

- February 2022 To June 2022 (5 months)
Thesis on Study of Spatio–Temporal Impact of Farm Ponds on LULC in select Villages of Pandharpur Tehsil in Solapur District of Maharashtra.
- February 2023 To March 2023
Model Presentation in GMRT – “Stages of Remote Sensing and Aerial Photography”
- May 2023 TO July 2023 (2 months)
Project on Area and Location Based Study Of Urban Green Spaces: A Gis–Based Analysis In The City Of Pune, Maharashtra

EXPERIENCE

- DECEMBER 2023 To APRIL 2024 (5 months)
“Spatial Insights into Urban Mortality: A GIS–Based Study for Awareness, and Reduction of Unidentified Dead Bodies in Pune and Mumbai.”
Guide: Nilesh Shinolikar (CTO at Coderize Technologies)

HOBBIES:

- Outdoor Exploration
- Tech Enthusiast
- Volunteering
- Reading.