

ATISH KISAN DHENDE

49/8B Hanuman Nagar Bhavani Peth 413002 Solapur,
Maharashtra India
+919766679222 | dhendeatish@gmail.com |

PROFESSIONAL SUMMARY

Dedicated and detail-oriented professional with a diverse background in academia and business development. Extensive experience as an Assistant Professor at Punyashlok Ahilyadevi Holkar Solapur University, where I honed skills in teaching, research, and academic & administration. My tenure involved multiple roles, demonstrating adaptability and a commitment to educational excellence.

In my recent role as a Business Development Head at Ingenuity Education and Research Institute, I applied strategic thinking and business acumen to drive growth initiatives. Proven track record in managing projects, coordinating with stakeholders, and delivering results in dynamic environments.

CORE COMPETENCIES

- Geographic Information Systems (GIS)
 - Presentation & Communication skill
 - Problem solving
 - Administrative ability
 - Management
 - Mentorship and Guidance
 - Collaboration & networking
 - Consultancy
-

PROFESSIONAL EXPERIENCE

ASSISTANT PROFESSOR

Punyashlok Ahilyadevi Holkar Solapur University Solapur
Aug 2025 – Till

ASSISTANT PROFESSOR

Punyashlok Ahilyadevi Holkar Solapur University Solapur
June 2019 – April 2023 | July 2017 – April 2018 | January 2017 – April 2017

- Assisted in teaching courses on GIS, spatial data analysis, and remote sensing to undergraduate and graduate students.
- Conducted lab sessions and provided technical guidance to students on software such as ArcGIS, QGIS, and ERDAS Imagine.
- Graded assignments and exams, and provided feedback to students to improve their understanding of key geospatial concepts.
- Mentored students on their final year research projects, providing direction in data collection, analysis, and presentation of findings.

KEY ACHIEVEMENTS:

- Assisted in academic research and development projects.
 - Prepared and presented detailed reports and presentations for academic meetings and conferences.
 - Coordinated with university departments and external partners to facilitate collaborations.
 - Managed and maintained comprehensive data and analytical systems.
 - Ensured compliance with university policies and provided timely updates to senior management.
-

BUSINESS DEVELOPMENT HEAD

Ingenuity Education and Research Institute

GEOPIXEL EXCELLENCE CENTRE July 2023 - July 2025

- Led and managed multiple GIS projects from initiation to completion, reducing operational costs by 10% through optimized resource allocation and project execution.
- Analyses spatial data to provide actionable insights and strategic recommendations to stakeholders and senior management.

KEY ACHIEVEMENTS:

- Successfully led a team in planning and executing surveying projects, ensuring data accuracy and timely completion of 2+ projects.

EDUCATION

- **Ph.D. in Geoinformatics (2021 Register)**
P.A.H. Solapur University, Solapur.
- **Master of Science in Geoinformatics (2016)**
P.A.H. Solapur University, Solapur.
M.sc project: Solid Waste Management: study of Solapur Municipal Corporation and surrounding area (Maharashtra)
- **Master of Art's in Geography (2014)**
P.A.H. Solapur University, Solapur.
M.A. project: Land Use & Land Cover Change Detection Using Multi temporal Satellite Images:
A Study of North Solapur Tehsil of Solapur District

LANGUAGES

- English
- Marathi
- Hindi

CERTIFICATIONS

- Application of Remote Sensing & GIS for Natural Resources – ISRO Government of India (3-month course)

TECHNICAL SKILLS

- **GIS Software:** ArcGIS, ArcGISPro, ERDAS Imagine, IGIS Google Earth pro QGIS
- **Computer Knowledge and Technological Skills**

RESEARCH AND PUBLICATION

- TO EXAMINE THE SOCIOECONOMIC STATUS OF THE LOCAL COMMUNITIES INHABITED AROUND GREAT INDIAN BUSTARD SANCTUARY AND THE ROLE OF SANCTUARIES IN THEIR LIVELIHOOD. Amruta Kudkya, Suyog Baviskar, **Atish Dhende**, Neha Chavan MIERJ ISSN 2278-5655 Volume–VII, Issue–II Feb – March 2018
 - TO ASSESS THE RESOURCES UTILIZATION PATTERN OF THE LOCAL PEOPLE AND ANALYZE THE EXTENT OF ECOLOGICAL DISTURBANCE AROUND THE GREAT INDIAN BUSTARD SANCTUARY Komal Chintakindi And Suyog Baviskar, And **Atish Dhende** And Neha Chavan AMIERJ ISSN 2278-5655 Volume–VII, Issue–II Feb – March 2018
 - ENVIRONMENTAL IMPACT OF STONE CRUSHER QUARRY: A CASE STUDY OF SOLAPUR DISTRICT MAHARASHTRA. V. D. Barade And S. P. Baviskar And **A. K. Dhende** And Y. W. Durugwar AMIERJ ISSN 2278-5655 Volume–VII, Issue–II Feb – March 2018
 - CHAPTER 9 IDENTIFICATION OF SOIL EROSION-SUSCEPTIBLE AREAS WITH ANALYTICAL HIERARCHY PROCESS (AHP) MODELLING FOR CLIMATE DISASTER MANAGEMENT Gurav Chandrakant, **Dhende Atish**, and Kulkarni Dhaval. The Author(s), under exclusive license to Springer Nature Singapore Pte Ltd. 2025
-

PROJECTS / CONSULTANCY

ASSET MAPPING FOR CENTRAL RAILWAY, SOLAPUR DIVISION

Conducted comprehensive asset mapping using hand-held GPS devices to accurately record railway infrastructure for the Central Railway Solapur Division. Created detailed geospatial datasets, improving operational efficiency and asset management for the division.

GPRS SURVEY FOR SAND MINING – GSDA SOLAPUR

Conducted a GPRS survey for the Groundwater Surveys and Development Agency (GSDA) in Solapur to monitor and regulate sand mining activities. Mapped sand mining sites using geospatial tools, ensuring compliance with environmental regulations and sustainable resource management.