



ANIKET SAHA

"Aiming to secure a position in academia where I can apply my expertise in Geoinformatics, particularly in GIS, remote sensing, and spatial data analysis, to inspire students and contribute to the academic community through innovative research and practical applications."

PERSONAL DETAILS

Name: Aniket Saha
Fathers name: Tapas Kumar Saha
Mothers name: Supriya Saha
D.O.B: 15/04/2000

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AB-6/2 Deshbandhunagar, Baguiati,
Kolkata-700059

SKILLS

- Problem solving
- Analytical thinking
- Good communication.
- Computer Literacy
- Management skills.

SOFTWARE SKILLS

- MS WORD
- MS EXCELL
- MS POWER POINT
- QGIS
- ARC GIS
- ERDAS IMAGINE
- ENVI
- AGISOFT
- SNAP
- IBM SPSS
- CANVA
- INSHOT

PROGRAMMING LANGUAGE

- Python (Basic)
- Java script (Basic)
- C++ (Basic)

ACHIVEMENTS

- Placed 2nd in "Global Summit on Sustainable Science and Technology" (GS3T, 2022), for poster presentation organized by the School of Basic and Applied Sciences, Adamas University, Kolkata,
- 1st runner up at inter-school quiz competition (Sanskrit Collegiate School, 2015)
- Champion at the inter-school quiz competition (Kolkata-Eastern zonal) organized by Consumer forum Govt. of west Bengal. (2018)

EXTRA CURRICULUM

- Completed upto 2nd year in Pure classical Vocal & Rabindra sangeet from PRACHEEN KALA KENDRA
- Completed upto 2nd year in Drawing. from PRACHEEN KALA KENDRA

LANGUAGE

1. BENGALI 2. ENGLISH 3. HINDI

EDUCATION

M.SC. IN GEOINFORMATICS

ADAMAS UNIVERSITY
2021- 2023
CGPA: 8.07

B.SC IN GEOGRAPHY

Bidhannagar Govt. College
2018-2021
CGPA: 8.29

HIGHER SECONDARY (10+2)

Bidhannagar Govt. High School
2016-2018
Percentage: 81.4

SECONDARY (10)

Sanskrit Collegiate School
2006-2016
Percentage: 80.4

PROJECT/INTERNSHIP

1. My dissertation was on LCZ (Local Climatic Zone) on Kolkata under Dr. Kasturi Mukherjee Using Remote sensing & GIS. (February, 2023- June, 2023)
2. worked on a SERB CRG Project (CRG/2021/008376) project on Sundarban River Restoration and reconnection and Mangrove health under Dr. Tuhin Bhadra and Dr. Kasturi Mukherjee. (June, 2022 to Nov, 2022)
3. worked on a University project on Ghatal Block, West midnapore on Micro level planning for Sustainable flood management Under Dr. Kasturi Mukherjee and Dr. Tuhin Bhadra. (Jan, 2023 to Feb, 2023)
4. Presented a poster on "ASSESSING THE TEMPORAL CHANGE IN MANGROVE HEALTH IN THE INDIAN SUNDARBANS USING GEOINFORMATICS" in GS3T event organized by Adamas University, Barasat, Kolkata. (Sept, 2022)



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EXPERIENCE

1. Digitizer trainee at Cyber Swift Pvt. Ltd. (July,2023- November,2023).
 - Projects: TPNODL & TPSODL (ODISHA GOVT.)
2. Former Guest Faculty at Civil Engineering department ,Jadavpur University. (Jan,2024-April,2024)
3. Visiting faculty of Geography department at Vivekananda College, Thakurpukur, kolkata. (Dec,2023-Present)
4. Teaching assistant at Geography department of Adamas Univeraity, Barasat, Kolkata (Oct,2024-Present)
5. Giving tuition to various boards for Geography from last 5+ years. (2019-Present)

HOBIES

- Cooking.
- Video editing.
- Travelling.
- Singing .
- Spiritual conversation
- Playing cricket & football.
- Philosphical thought development

STRENGTH

- Vector and raster data handling.
- Map creation.
- Optical remote sensing.
- Thermal remote sensing.
- Microwave remote sensing.
- Hyperspectral remote sensing.