



MIRJAN ALI SHA

M.Sc. in Remote Sensing and GIS

PROFILE & OBJECTIVE

I'm completed my **M.Sc. in Remote Sensing & GIS** and I have **more than one years of working experience** as GIS Engineer. Now I'm seeking for a quality environment where my knowledge can be shared and enriched. Looking for opportunity where I can improve my quality and skills, which offers me for long-term advancement and growth.

*** Immediately available for the job.**

PERSONAL DETAILS

DATE OF BIRTH:

12-03-1997

ADDRESS:

Arambagh (Hooghly), Kolkata, West Bengal, India - 712415.

*** Immediately Relocate to job location.**

CONTACT

PHONE:

9091095337

EMAIL:

mirjanalisha@gmail.com

ONLINE RESUME:

<https://mirjanalisha.github.io>

LINKEDIN ID:

<https://www.linkedin.com/in/mirjanalisha>

LANGUAGE PROFICIENCY

BENGALI : COLLOQUIAL
HINDI : GOOD
ENGLISH : GOOD

HOBBIES

Reading Books
Computer Programming

EDUCATION

VIDYASAGAR UNIVERSITY

2018 – 2020

CGPA: 8.44

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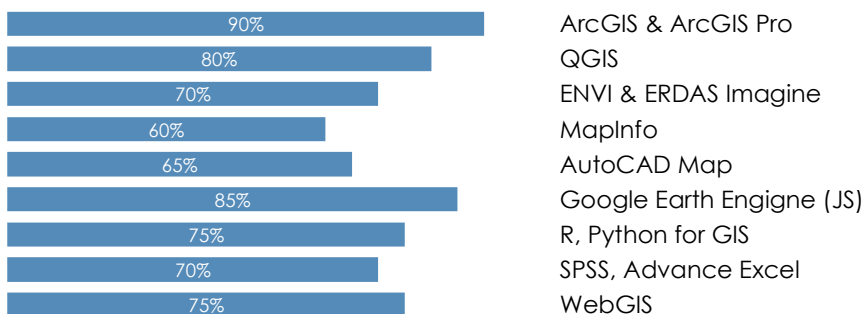
WORK EXPERIENCE OR PROJECTS

1. **GIS Engineer**, SkyMap Global Pvt. Ltd., **September-2021 to Present**, *Administrative Mapping Project*: Village level Administrative Layout making, Three tier Administrative Boundary creation and Database update.
2. **GIS / CAD Engineer**, Aabsys IT Pvt. Ltd. **7 Month (Mar-2021 to Sep-2021)**, *Navigation Mapping Project*: City level Road and Local Administrative boundary extraction and validate using surveyed geotagged photos.
3. I have done my 4th Semester Dissertation in "Crop Identification and Yield Estimation Using Sentinel-1 & 2 on Google Earth Engine" supervised by my teacher **Dr. Dipanwita Dutta**, Assistant Professor, V.U. [**6 Months**]

OTHERS TRAINING AND ACHIEVEMENTS

- * **UCDEVIS University of California [Coursera Online]**
2020-2021 [**6 Months**]
Geographic Information System (GIS) Specialization
- * **IIRS-ISRO Outreach Programme**
18-01-2021 – 29-01-2020 [**13 hours 30 minutes**]
Overview of Geo-processing using Python
- * **ESRI Online Training [MOOC Courses]**
2019, 2020
Do-It-Yourself Geo Apps (4 weeks), **Cartography (6 weeks)**, **Spatial Data Science (6 weeks)**, **The Location Advantage (6 weeks)**.
- * **Standford Online [Coursera Online]**
2019 – 2020 [**3 Months**]
Machine Learning
- * **IBM [Coursera Online]**
2020-2021
IBM Professional Data Science
- * **DataCamp [Online]**
2019 – 2020 [**11 Months**]
Python Courses (<https://www.datacamp.com/profile/mirjanalisha>)

SKILLS



* All Percentages are related with my fields [Remote Sensing and GIS].
I'M ALSO KNOW NET FRAMEWORK AND WORKING WITH VB.NET, C#,_ASP.NET, C++ ETC.