



# MIRJAN ALI SHA

*M.Sc. in Remote Sensing and GIS*

## PROFILE

I have completed my **M.Sc. in Remote Sensing & GIS** and 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 opportunities for long-term advancement and growth.

## PERSONAL DETAILS

DATE OF BIRTH:  
12-03-1997

ADDRESS:  
Pratapnagar [Badartala], Arambagh,  
Hooghly, West Bengal – 712415

## CONTACT

PHONE:  
9091095337 or 9775823876

EMAIL:  
[mirjanalisha@gmail.com](mailto:mirjanalisha@gmail.com) or  
[mirjanalisha97@gmail.com](mailto:mirjanalisha97@gmail.com)

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

PERSONAL WEBSITE:  
<https://mirjan-ali-sha.github.io/portfolio/>

DataCamp Profile:  
<https://www.datacamp.com/profile/mirjanalisha>

## LANGUAGE PROFICIENCY

BENGALA : COLLOQUIAL  
HINDI : GOOD  
ENGLISH : GOOD

## HOBBIES

Computer Programming  
Reading Technical Books  
Watching Sci-Fi and Thriller Movie

## EDUCATION

### VIDYASAGAR UNIVERSITY

2018 - 2020

**M.Sc. in Remote Sensing and GIS**

### BURDWAN UNIVERSITY

2015 - 2018

**B.A. [Honors] in Geography**

## OTHERS TRAINING AND ACHIEVEMENTS

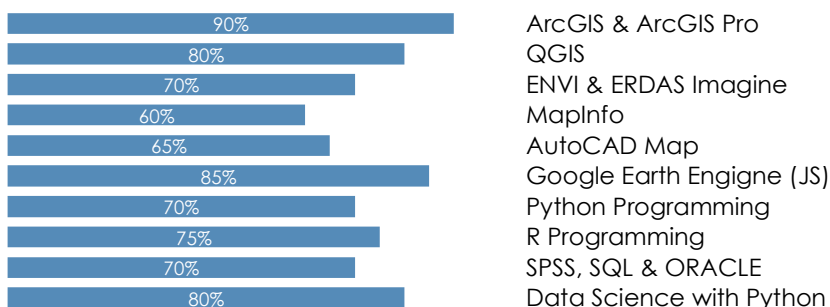
- NYCLD (National Youth)**  
2013 – 2014 [6 months]  
**Certificate in Computer Application (CCA)**
- WEBEL Technology Limited**  
2015 – 2016 [2 years]  
**Computer Fundamentals with Specialization in Programming**
- UCDEVIS University of California [Coursera]**  
2020 [6 Months]  
**Geographic Information System (GIS) Specialization**
- ESRI Online Training [MOOC]**  
2019, 2020  
**Do-It-Yourself Geo Apps (4 weeks), Cartography (6 weeks), Spatial Data Science (6 weeks), The Location Advantage (6 weeks).**
- IBM Training [Coursera]**  
2019 – 2020 [10 Months]  
**IBM Data Science Professional Certificate**
- Standford Online [Coursera]**  
2019 – 2020 [3 Months]  
**Machine Learning**
- DataCamp Online**  
2019 – 2020  
**Data Scientist with Python Track, Python Programmer Track, Machine Learning Scientist with Python**
- DataQuest**  
2019 – 2020  
**Python for Data Science (Basic & Intermediate)**

## WORK EXPERIENCE

### Freshers'

I have no working experience at corporate section. But I focus on my experience of different skills over long time. Recently, I done my 4<sup>th</sup> SEM Dissertation., "Crop Identification and Yield Estimation Using Sentinel-1 & 2 on Google Earth Engine".

## SKILLS



\* All Percentages are related with my fields [Remote Sensing and GIS].