

# ALTE SAKET RAOSAHEB

56a65a1b

7709660340 

saketalte@gmail.com 

smart.saket23@gmail.com

<https://www.linkedin.com/in/saket-alte-56a65a1b>



## OBJECTIVE

A professionally satisfying career in GIS and Surveying field as GIS Analyst using my hard work and abilities that provides suitable growth opportunities, both personally and professionally. A long-term relationship with a company that is rapidly expanding and offers good advancement potential.



## EDUCATION

**Masters of Science in Geoinformatics | Symbiosis Institute of Geoinformatics, Symbiosis International (Deemed) University, Pune**

2017 – 2019

Learnt about Geographic Information Systems and its Applications, Remote Sensing, Global Navigation Satellite System.

Worked on thesis titled “Assessment of Image Classification Techniques for Feature Extraction Using High Resolution Orthomosaic Image Acquired from UAV (Unmanned Aerial Vehicle)”.

**Bachelors of Science in Geology | Fergusson College, Savitribai Phule Pune University, Pune**

2013 – 2016

Learnt about various fields in Geology.

Took part of the Geological study tour of Kutch and Goa.



## CERTIFICATIONS

**Certificate in Surveying Technologies | Sankon Technologies, Noida**

2020

**Diploma in GIS | MITCON Foundation, Pune**

2014 – 2015

**ESRI Certifications, April-June 2020**

1. ArcGIS Maps for Office Basics
2. ArcGIS Online Basics
3. Getting Started with GIS
4. ArcGIS Pro Basics
5. Cartography
6. Getting Information from a GIS Map
7. Location Intelligence



## EXPERIENCE

### **GIS Analyst Trainee | CyberTech Systems and Software Pvt. Ltd., Thane**

2019 – 2020

Received training on deployment and troubleshooting of ArcGIS Desktop and ArcGIS Enterprise.

### **GIS Intern | Terra Drone India, Hyderabad**

2018 – 2019

Created database and layouts for an ongoing project.

Received training on AutoCAD.

### **GIS Intern | Maharashtra and Goa Geospatial Data Center, Survey of India, Pune**

2018

Prepared a workflow for semi-automatically extracting geographical and manmade features from World View 3 Data.



## SKILLS

- ArcMap
- ArcGIS Products(ArcGIS Server, Portal for ArcGIS, ArcGIS Online, ArcGIS Pro and ArcGIS Desktop)
- eCognition
- ERDAS Imagine
- QGIS
- MS Office (Word, Excel, PowerPoint)
- Surveying Instruments (Electronic Total Station, DGPS, Auto Level)
- Google Earth



## ACTIVITIES

- Participant, Geospatial World Forum, Geospatial Media and Communications, Hyderabad, 2018.
- Member, Anti-ragging mentoring cell, Symbiosis Institute of Geoinformatics, Pune, 2018-2019.