

# CURRICULUM VITAE

**NANDAKRISHNAN**

**E-mail:** [krishnannanda7@gmail.com](mailto:krishnannanda7@gmail.com)

**M:** Mobile no:- +91 8592009861



## **Personal Profile**

Name : NANDAKRISHNAN

Date of Birth : 08.06.1997

Nationality : Indian

Marital Status : Unmarried

Blood Group : O +ve

Father's name : J.KrishnankuttyNair

Mother's name : R. Jyothi

## **Languages Known:**

English, Malayalam, Hindi

## **Permanent Address:**

JK Nivas,  
Near Love Dale Residential School,  
Thottikallu, Perumkulam PO,  
Attingal, Thiruvananthapuram  
Pin - 695102

## **Career Summary**

- To lead a challenging career, capitalize by experience in the field of Remote sensing & GIS. Where I can contribute to the growth of the organization using my skills and hard work as well as to improve my personal and professional skills. To put forward my sincere and honest services towards an organization have its roots in GIS and Remote Sensing. To obtain GIS Analyst position that fully utilizes my experience and abilities. Long-term relationship with a company that is rapidly expanding and offers good advancement potential.

## **Professional Details**

- MSC in Remote sensing & GIS from KUFOS – Ongoing
  - 1<sup>st</sup> Semester – 8.48
  - 2<sup>nd</sup> Semester – 8.67
- BSC in Physics from SN College Sivagiri, varkala/ University of Kerala. – 83.74 %

## **Software Skills**

- ERDAS
- QGIS
- ARC GIS
- Microsoft Office
- Google Earth
- C++
- MATLAB
- MY SQL

## Achievements

- ✓ Conducted project as a part of graduation: 'ABSORPTION SPECTRUM OF POTASSIUM PERMAGNATE CRYSTALS'
- ✓ Attended satellite Seminar on SDG14 Conducted by CMLRE, Cochin
- ✓ Successfully completed IIRS outreach programs on
  - "Basic principles of Remote Sensing Technology"
  - "Basics of SAR Remote Sensing"
  - "Remote Sensing Applications in Agricultural Water Management"
  - "Global Navigation Satellite System"

## Research Interest

- ✓ Earth and Space science
- ✓ LiDAR Remote Sensing
- ✓ Microwave and Hyper spectral Remote Sensing
- ✓ Hydrology
- ✓ Land Use Land Cover
- ✓ Disaster Management
- ✓ Forest studies
- ✓ Climate change Studies
- ✓ Fisheries
- ✓ Marine Meteorology
- ✓ Coral reef Studies
- ✓ Mangroves and Coastal Management

## Declaration

I hereby declare that the aforesaid information furnished above is true to the best of my knowledge.

Yours faithfully,  
NANDAKRISHNAN

Place - Trivandrum

Date – 18-10-2020

## References

Dr Girish Gopinath  
Associate Professor  
Department of Remote Sensing and GIS  
Kerala University of Fisheries and Ocean Studies  
Puduveypu, Kochi-682508, Kerala  
Email: [gg@kufos.ac.in](mailto:gg@kufos.ac.in), [ggcwrdm@gmail.com](mailto:ggcwrdm@gmail.com)

Dr Shijo Joseph  
Assistant Professor  
Department of Remote Sensing and GIS  
Kerala University of Fisheries and Ocean Studies  
Puduveypu, Kochi-682508, Kerala  
Email: [shijo@kufos.ac.in](mailto:shijo@kufos.ac.in), [shijonrsa@gmail.com](mailto:shijonrsa@gmail.com)

Prof.(Dr) K P Subash Chandran  
Director, School of Fishery Environment  
Kerala University of Fisheries and Ocean Studies (KUFOS)  
Panangad, Kochi-682506  
Email: [cekufos@kufos.ac.in](mailto:cekufos@kufos.ac.in)  
Mobile: +919447603747